

1975

ANNUAL CUMULATIVE INDEX TO

CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS™

VOLUME 56 — 59

ISSUES 579 — 630

ABSTRACTS 224,855 — 238,332

Molecular Formula, Subject, Author,  
Journal, Corporate Indexes,  
Rotaform Index®

# INDEX CHEMICUS®

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BRARY

**ISI®** Institute for Scientific Information  
325 Chestnut St., Philadelphia, Pennsylvania 19106, USA

March 31, 1976



# INDEX CHEMICUS®

**Current Abstracts of Chemistry** is published weekly to provide chemists with a current guide to chemical research and chemical technology. It contains abstracts of articles reporting the synthesis, isolation, and identification of new compounds, and of articles reporting new chemical reactions or syntheses. Graphic and narrative abstracts are prepared from the original article or selected from the source journal. Flow-diagrams are used extensively to facilitate rapid scanning and discovery of material relevant to the user's research. *Use-profile* and *technique* data symbols alert the user to potential and proven activities of the compounds and to analytic procedures used by the investigator.

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# INDEX CHEMICUS®

IC®

ANNUAL CUMULATIVE INDEX-1975

VOLUMES 56 TO 59

ISSUES 579 TO 630

ABSTRACTS 224,855 TO 238,332

## INTRODUCTION

This Annual Cumulative Index covers Volumes 56 to 59 inclusive, issues 579 through 630, of *CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS*™. These issues contained abstracts of 13,478 articles. The cumulated Molecular Formula Index contains 154,402 entries, the Author Index 39,566 entries, the Subject Index 40,864 entries, and the Corporate Index 13,372 entries.

The Annual Cumulative Index replaces the previously published weekly and quarterly interim indexes which should now be discarded. Detailed binding instructions are given on page iv of this issue. Additional specific details about each index are provided separately in the introductions to the Subject, Molecular Formula, Author, Journal, Corporate & Rotaform® Indexes.

Each year a detailed statistical analysis of the *CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS*\* from its inception is provided. Table I is an analysis by year of the literature—not the year of CAC&IC™. Data on the 1975 literature is not completely available until the middle of 1976 due to publication lags of certain journals.

Table II is an analysis based on the year of CAC&IC\*.

Table III shows that the increasing use of English as the international language of science and chemistry is indicated by a further increase to 70.76% in the 1974 literature. In 1960 the corresponding figure was 49.9%. This is all the more remarkable considering that the literature produced each year has almost tripled.

TABLE I

### LITERATURE DATA

YEAR	ABSTRACTS	COMPOUNDS	CPDS./ABST.
1960	7,581	70,408	9.3
1961	9,167	87,496	9.5
1962	9,899	94,172	9.5
1963	10,838	100,623	9.3
1964	12,084	110,230	9.1
1965	12,824	119,217	9.3
1966	13,943	128,830	9.3
1967	15,275	137,245	9.0
1968	17,830	167,340	9.3
1969	19,285	181,713	9.4
1970	19,149	184,141	9.6
1971	13,966	162,329	11.6
1972	13,077	151,700	11.6
1973	13,534	158,867	11.7
1974	13,281	153,056	11.5
TOTALS	201,733	2,007,367	

\*formerly INDEX CHEMICUS®



TABLE II

## CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS™ DATA

YEAR	ABSTRACTS	COMPOUNDS
1960	2,917	25,936
1961	11,655	110,087
1962	9,625	89,831
1963	11,373	107,619
1964	11,801	107,393
1965	12,377	115,632
1966	14,129	131,720
1967	15,548	147,206
1968	16,121	151,426
1969	20,025	183,825
1970	20,771 (Sect. A) 25,190 (Sect. B)	197,559 —
1971	13,807	151,657
1972	13,472	156,641
1973	13,356	156,904
1974	12,687	147,950
1975	13,478	154,402
TOTAL	238,332	2,135,788

TABLE III

## PERCENT LANGUAGE DISTRIBUTION 1970-1974

LANGUAGE	1970		1971		1972		1973		1974	
	A	C	A	C	A	C	A	C	A	C
ENGLISH	63.5	61.6	65.4	64.3	66.4	63.8	67.89	66.00	70.76	67.53
GERMAN	11.0	12.7	12.3	13.0	11.4	13.6	11.08	13.00	9.69	11.62
RUSSIAN	15.1	13.3	11.6	10.2	11.2	9.4	10.26	9.00	10.16	8.63
FRENCH	6.0	7.9	7.2	8.6	7.3	8.9	7.21	10.00	6.48	9.09
JAPANESE	2.1	1.9	1.6	2.0	1.8	2.0	2.20	2.14	1.82	2.10
ITALIAN	1.0	1.5	0.8	1.2	0.7	1.1	0.48	0.76	0.47	0.45
OTHERS	1.3	1.1	1.0	0.7	1.2	1.0	0.88	0.62	0.62	0.58

A=ABSTRACTS  
C=COMPOUNDS

For percent language distribution for the 10 years between 1960-1969 see the following article: *The Synthetic Chemical Literature from 1960 to 1969* by E. Garfield, G.S. Revesz, and J.H. Batzig, *Nature* 242(5369):307-9, March 30, 1973.

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235,721 - 236,002	622
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## Instructions for Binding **CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS**

We urge all subscribers to bind issues 579 through 630 at this time. It will probably be most convenient to have each volume of your *CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS* bound separately, and to imprint on the outside, identifying abstract numbers as follows: Vol. 56, 224,855 - 228,033; Vol. 57, 228,034 - 231,276; Vol. 58, 231,277 - 234,700; Vol. 59, 234,701 - 238,332. This Annual Cumulative Index replaces the weekly and quarterly interim indexes that have appeared previously.

Your comments are always welcome.



# MOLECULAR FORMULA INDEX

ABSTRACTS 224,855 TO 238,332

The Molecular Formula Index contains 154,402 entries. Each column is consecutively numbered. For greater clarity and convenience, the molecular formulas appear at the left hand side of the columns, followed by one or more periods, followed by the compound's address which consists of the abstract number and the compound number.

C-H headings have been indented in bold letters. When a C-H grouping is continued in the next column, its heading is repeated at the top of that column (see e.g., top line in column 2).

An asterisk (\*) instead of a compound number indicates that the compound is not a new compound but the end-product of a new reaction or a new synthesis.

All compound numbers appear as arabic numbers in the index. Only in articles where the author uses both roman and arabic numbers for diagram designation will the roman number be translated with the prefix *R*. In such a case, *VA* will read *R5A*. In some cases, where roman numerals are the majority, an *A* may prefix the arabic number, e.g., *5A* will read *A5A*.







# INDEX CHEMICUS<sup>®</sup> MOLECULAR FORMULA INDEX

## NON-CARBON ORGANIC

C13 F3 N3	237783-1
C2 H13 O4	230730-5
H2 O	230281-1
O S15	231859-2
O S15	231859-4
H3 N O4 S3	234833-4
H4 N2	225418-1
H4 N5 P3	236432-3
H2 N4 P3	236432-1
N P2	225418-2
N7 P4 S3	235909-7A
N8 P5 S3	235909-7B
H2 Hg	230148-3
Hg Si2	230148-2
O S15	231859-3
O S15	230153-2
O4 S3	238105-2

## ORGANIC

C	235173-8
C13 Pd	226804-188
F3 Pd	226804-9
F3 S2	231962-3
N7 T3	235624-4
IT3	235624-2
F2 Pd	226804-18A
I Li	237397-19
F3 Li	224886-A
S S2	231962-2
N5 O3 S5	228424-28
F3 N O2 S	226133-2
I T	233247-5
S S2	230797-A
S S2	228636-2
S S2	230506-1
N2 S	233102-1
O3 S	228424-1A
N5 O3 S5	228424-1
O2	231177-1
Pd	231177-3
O	226804-10
O5 S	227796-A
S	234423-5
I	231774-5
O	231774-2
N O S2	235913-6
N O2 S	226133-1
P Se	230707-1
O S2	234928-2
O S2	234310-E

## C H

F3 I	235173-7
F3 N O2 S	226133-3
N6	226812-48
I O2	224882-2
I P	235173-11
O2	227658-3
T3	230870-3
O3	235624-1

## C H2

F3	235173-6
D2 C14	235833-3
O2	235833-4
I	235526-A
S2	231061-2
S2	225414-3
R P2	233754-3
O2	237216-3
O2	225284-10
S2	226789-2
S2	226789-3
S2	226789-4

## C H3

Br Cl	237036-5
Br F	237036-9
Br I	237036-6
Br I2	237036-7
Cl F	237036-8
Cl H	237036-1
Cl H	224906-1
I2 Sn	237417-86
O2 S	235750-A
I2 F S	233193-1
I2 I O7	233622-28
I2 I S	237417-90
I2 O P S	233881-2
I2 O P S	233881-3
I4 Nb	225174-23
I4 Ta	225174-24

## C2 H

Br Cl	228650-4
Br Cl F	228650-3
Cl O2 S	228427-6E
Cl O2 S	228427-6F
F5 N5 P3 S2	235909-9
F6 N3 O3 S3	235913-12
Ga I2	234375-1
I3 S Sn	237417-81
K N2 O9 S3	228301-5
N5	226812-5

## C H4

Cl N O2	228353-1J
D2 N2 S	226434-3A
N2 O6 S2	228301-5
O6 S2	235755-1
Si	231061-1

## C H5

Br Si2	234256-2
Cl Si2	234256-1
F Si2	234256-4
I Si2	234256-3

## C H7

Br Si2	234256-2
Cl Si2	234256-1
F Si2	234256-4
I Si2	234256-3

## C H8

B2 Se	225432-2
N4	228185-3

## C H9

B2 K Se	225432-1
---------	----------

## C2

Ag K N4 O8	226166-1
Ag2 N2 O4 S	236949-4C
Ag2 N4 O8	226166-1
Br Cl N4 S	234735-3
Br F2 I	226757-12
Br N2 O2 S	234735-2
Br F2 Ge	227657-6
Br F6 Ge	231017-3
Br F6 Te	229307-4
Ca F5 I	236470-1
Cl F3 O Pd	226804-168
Cl F5 O3	228254-13
Cl F N S2	237565-3
Cl F2 N O2 P	237450-2
Cl F6 Ge	231017-2
Cl2 N2 O2 S	236949-13
Cl3 F3 N2	232579-M
Cl3 Hg3 N	230149-4
Cl4 F N S	225032-3
Cl4 N4 S	227939-6C
Cl5 O2 P	236092-5
Cl7 O P	226102-1
D2 N2 S	224882-1
D2 N2 S2	230515-10
D2 S	234988-1
D2 S	224882-8
D6 N2 S	233102-8
D6 S3	237218-1
F N3 O5	236362-A
F2 N2 O3 S	235913-5
F3 I S	227964-2
F3 N O2 S	227964-3
F3 N O S2	231962-4
F4	232579-G
F4 I Pd	224888-3
F5 N O2 S	226804-13A
F6 Ge I2	231017-4
F6 Se	23579-E
F6 Se	23579-F
F6 Te	229307-1
F7 I	235058-2
F8 Ge	231017-1
F8 I2	235058-1
F8 O2 S	226199-A
F9 I2	230508-A
I3 N O6	226166-3
N2 Na2 O4 S	236949-4B
N4 O2 S3	236950-11
N4 S2	236950-11
N6 O4 S5	228424-2C

## C2 H3

Br Cl3 F5 S Si	234422-3
Cl	237221-8
Cl N O	237093-1
Cl N2	229206-14
Cl O	228381-A
Cl O Pd	226804-16E
Cl O5	227988-1
Cl F2 P	232330-10
Cl F2 P	232330-18
Cl O2 S2	225852-9
Cl3 O2 S2	237640-7
Cl3 O4 S2	228045-2
F6 Ge I2	231017-4
F6 Se	23579-E
F6 Se	23579-F
F6 Te	229307-1
F7 I	235058-2
F8 Ge	231017-1
F8 I2	235058-1
F8 O2 S	226199-A
F9 I2	230508-A
I3 N O6	226166-3
N2 Na2 O4 S	236949-4B
N4 O2 S3	236950-11
N4 S2	236950-11
N6 O4 S5	228424-2C

## C2 H3

N S	229151-A
N3 O4 S	230193-10

## C2 H4

Br I Se	226107-10A
Br N3 S2	238163-1
Br O2 P	226848-4A
Cl N O	225941-A
Cl O2 S2	233882-3
Cl3 N	23213-7A
Cl N2 O	229845-3A
Cl3 O P	226171-8
Cl3 O2 P	233206-2
Cl4 Ge O	228154-4
Cl N O P	237422-2A
Cl6 Ge O2	228154-5
D O T	225374-E
F N3 O5	236362-2
F P S2	229864-28
F2 O6 S2	223470-1
Hg O2	228163-1
I2	230431-A
Li2	230152-2
N2 O	226507-5E
N2 O12 S4	223810-35
N4 O2 S	236949-14A
N4 O2 S	236949-14B
N4 O2 S2	236949-14C
N4 S	226950-3
N4 S3	225531-A
N6 S	234800-8
O2	233247-8
O3 Se	225858-5

## C2 H5

B S3	231930-7
Cl N2 O	234328-20
Cl O2 S	225852-1
Cl O2 S2	237640-13
Cl O5	227988-11
Cl Hg2 N5	236620-6
Cl I O7	236222-2A
Cl2 N O2	228353-1E
Cl4 O Sb	234900-A
D N O	235374-C
F2 N3 O3 S	225526-7
Ga I2	234375-2
I O	236322-1
Li N2 O	230915-7A
Li Se	225284-5
N2 O	226408-10
N O S2	237493-3
N O2	233536-A
N S2	225606-9A
N3	226507-2E
N3 O	226507-2C
N5	233091-4A
O P S2	236511-8
O P S	233060-8
O5 P	237449-10

## C2 H6

As Br2 Cl	233333-4
B Br3 S	229632-7
B2 Se3	227135-6
Br F2 N O S	227134-6
Br In	226477-2A
Br N	236781-1
Cd	237209-A
Cl F2 N O S Sn	227134-5
Cl I Sn	237417-95
Cl N O3 S	235998-1
Cl P S3	236071-1
Cl N3 Sb	232240-1
Cl O2 S2	230473-5M
Cl O3 S2	230473-5
Cl3 Nb	225174-25
Cl3 Ta	225174-26
Cl4 N2 O4 P2 S	226606-1
Cl6 Sb Tl	236140-1
F2 N2 O2 S2	234862-12
F4 N2 O2 S2	235913-11
F4 Si2	227134-7
F5 N S	234403-2
I N	226477-2E
I2 O3 S2	232520-AD
I2 S2 Sn	237417-74

## C2 H7

N2 O Se	230860-1
N2 O2	232824-1
N2 O3 S2	234862-8A
N4	234862-8B
N4 O S	234800-12
N6 O S	234800-11
O2 S2	229757-A
O3	237787-58
O6 P2 S	225719-3
O6 S2	234813-A
O7 S2	228301-7
Po	234260-2
S	238267-A
S3	236143-3
Se2	233037-2

## C2 H8

B Br S	229632-6
B I2 S	229632-3
B Se	231930-12
Cl6 O S Sb	237422-2A
N O	238133-3
N O3 S2	231228-2A
N S	231228-3A
N2 O5 P	230740-2A
O5 P	225341-31

## C2 H9

B Br S	229632-6
B I2 S	229632-3
B Se	231930-12
Cl6 O S Sb	237422-2A
N O	238133-3
N O3 S2	231228-2A
N S	231228-3A
N2 O5 P	230740-2A
O5 P	225341-31

## C2 H10

B8 S	233207-3
B10 N2 O2	233192-32
Cl N2 P	234840-2E

## C2 H11

B8 N	233207-1
B10 N2 O2	233192-32
Cl N2 P	234840-2E

## C2 H12

B10 O	233207-2
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## C2 H13

B8 N	233207-1
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## C2 H14

B10 N	233207-2
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## C2 H15

B5 Si	234863-12
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## C2 H16

B6 Si	234863-6
-------	----------

## C3

Br F3 N2 S	234387-30
Br F5	227657-10
Br F5 O	235722-3
Br F4	225757-1
Cl O6 N O	236354-A
Cl F4 O2	228540-1C
Cl F7 O2	232579-K
Cl F6 O2	228254-2
Cl F6 S2	232579-3A
Cl2 N O S	226982-3
Cl2 N2 O	226982-2
Cl2 N2 O2 P	231885-2B
Cl2 N2 O2 P	231885-15B
Cl2 N2 O2 P	231885-15C
Cl2 N2 O2 P	231885-15D
Cl2 N2 O2 P	231885-15E
Cl2 N2 O2 P	231885-15F
Cl2 N2 O2 P	231885-15G
Cl2 N2 O2 P	231885-15H
Cl2 N2 O2 P	231885-15I
Cl2 N2 O2 P	231885-15J
Cl2 N2 O2 P	231885-15K
Cl2 N2 O2 P	231885-15L
Cl2 N2 O2 P	231885-15M
Cl2 N2 O2 P	231885-15N
Cl2 N2 O2 P	231885-15O
Cl2 N2 O2 P	231885-15P
Cl2 N2 O2 P	231885-15Q
Cl2 N2 O2 P	231885-15R
Cl2 N2 O2 P	231885-15S
Cl2 N2 O2 P	231885-15T
Cl2 N2 O2 P	231885-15U
Cl2 N2 O2 P	231885-15V
Cl2 N2 O2 P	231885-15W
Cl2 N2 O2 P	231885-15X
Cl2 N2 O2 P	231885-15Y
Cl2 N2 O2 P	231885-15Z

## C3

Cl4 F2 N O2 P	231885-8B
Cl4 F4	225398-7
Cl4 N O2 P	231885-11
Cl6 N O2 P	231885-3D
Cl6 N O2 P	231885-8A
Cl6 N O2 P	231885-8B
Cl6 N O2 P	231885-8C
Cl6 N O2 P	231885-8D
Cl6 N O2 P	231885-8E



<b>C3 H6</b> CONT.		<b>C3 H9</b> CONT.		<b>C4</b> CONT.		<b>C4 H2</b> CONT.		<b>C4 H3</b> CONT.		<b>C4 H4</b> CONT.		<b>C4 H5</b> CONT.		<b>C4 H6</b> CONT.		<b>C4 H7</b> CONT.	
N6	234088-4	C16 O S Sb	228406-1	Cl F7 O Pd	226804-16C	Br Li S	235375-25A	Cl N2 O2 S	226982-11	D2 O4	225429-7K	F2 Li O	231111-17A	C12 O4 S	233081-2EG	Cl N O2 P S	227253-14
N6 S	234800-2A	C16 O2 S Sb	228406-1	Cl F7 O4 S	237769-8	Br Li Se	232211-5	Cl N4 O2	236176-16	D3 N2 O	229369-5	F3 N2 O3	234238-12L	C13 N3	23230-14B	Cl N O2 T	234919-3
O2	226810-3A	C16 S3 Sb	228406-4	Cl F9 O	228526-2B	Br N O3	229658-1D	Cl O S2	237491-13B	D4 O2 S	233889-A	F3 N2 O5	227648-6	C13 O P S	234740-1	Cl N O3 P	227253-12
O2 S2	229757-8	F O5 S2	23137-6	Cl F9 S2	22579-4A	Br N3	225185-10B	Cl O2 S	237491-13A	F2 N2 O3	225293-9	F3 N2 O6	227647-4	C13 O2 P	234749-3	Cl N O4 P	234737-2
O3	229197-1	F O5 S2	229915-5	Cl F9 S2	22579-4B	Br2 K N3	225185-8B	Cl O3 S	237491-14A	F3 N O	238147-12	F3 O S4	231962-6	C13 P S2	234749-4	Cl N4	229835-2M
O3 Se	234343-3	F2 O P	231999-A	Cl N3 O S	236757-4	Br2 Se	232211-8	Cl O3 S	226348-6	F4 O2	232627-34	F3 O2	232627-34	C14	237354-13	Cl N6	237886-8
O3 Se	225858-5K	F2 O Si2	235827-9D	C12 D4 O2	225429-12J	Br3 Cl O	226712-11	C12 F2 N O	235089-5	F6 O	234167-7	F5 O	231775-3	C14 O	237354-14	Cl O	227244-4F
O5	231662-21	F3 Si2	235827-9D	C12 F2 N2	228300-3	Br4 O	226712-11	C12 F2 N3 O	235089-8	F6 O3 S	228526-1A	Hg N2 O2	225032-7	C15 O2 P	228122-9	Cl O Pd	226804-16D
O5 S	235622-A	F9 N P3	228425-2A	C12 F4 N2	228529-2	Br4 O	226712-11	C12 F3 O	235089-8	Hg N2	225032-5	I N2 O2	237004-7	C16 N4 O4 S2	238105-12	Cl O2 S	225205-6
<b>C3 H7</b>		I S3 Sn	237417-67	C12 F6 O2	228529-6	Br4 O	226712-11	C12 F3 O2	235089-8	K N3	231966-3A	I Se3	230389-7C	C16 Si2	236127-4	Cl O2 S	223455-2A
Al Br7 P	231336-2A	K N2	230587-1	C12 Li S	234498-6	Br4 O	226712-11	C12 F5 O	231775-20	K N	231966-3A	L N2	230389-7C	C17 N2 Sb	228427-6B	Cl O4 S	223455-2A
Br O2 S	236426-1C	N O	238124-9B	C12 Li2 S	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	K N3	231966-3A	L N2	230389-7C	C18 O2 N2 P	234737-2	Cl O4 S	223455-2A
Br O2 S2	236763-21	N O3 S2	228529-7	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C19 N2 P2	234749-20	Cl O4 S	223455-2A
Br O2 S2	227804-8A	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C20 N2 P2	234749-20	Cl O4 S	223455-2A
Br O4	228355-1	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C21 N2 P2	234749-20	Cl O4 S	223455-2A
Br S	227374-1A	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C22 N2 P2	234749-20	Cl O4 S	223455-2A
Cl Hg O5	231929-1	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C23 N2 P2	234749-20	Cl O4 S	223455-2A
Cl N2 O S	231222-3	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C24 N2 P2	234749-20	Cl O4 S	223455-2A
Cl N2 O4	230087-2C	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C25 N2 P2	234749-20	Cl O4 S	223455-2A
Cl O2 S	236763-1A	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C26 N2 P2	234749-20	Cl O4 S	223455-2A
Cl O3 S	236956-1	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C27 N2 P2	234749-20	Cl O4 S	223455-2A
Cl2 N2 O P	228945-3B	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C28 N2 P2	234749-20	Cl O4 S	223455-2A
Cl5 Si2	227211-9	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C29 N2 P2	234749-20	Cl O4 S	223455-2A
D F O5 P	230517-8A	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C30 N2 P2	234749-20	Cl O4 S	223455-2A
D O10 P2	230674-14A	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C31 N2 P2	234749-20	Cl O4 S	223455-2A
F O2	228078-5	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C32 N2 P2	234749-20	Cl O4 S	223455-2A
F2 N	230517-7	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C33 N2 P2	234749-20	Cl O4 S	223455-2A
F2 N	229704-4	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C34 N2 P2	234749-20	Cl O4 S	223455-2A
Ga I2	234375-3	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C35 N2 P2	234749-20	Cl O4 S	223455-2A
Hg N O	231929-4	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C36 N2 P2	234749-20	Cl O4 S	223455-2A
Hg N2 O	230575-7B	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C37 N2 P2	234749-20	Cl O4 S	223455-2A
Li Se	237577-8B	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C38 N2 P2	234749-20	Cl O4 S	223455-2A
N O	22796-5M	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C39 N2 P2	234749-20	Cl O4 S	223455-2A
N O S	225960-A	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C40 N2 P2	234749-20	Cl O4 S	223455-2A
N O2 S	228799-5	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C41 N2 P2	234749-20	Cl O4 S	223455-2A
N O2 S2	230262-4G	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C42 N2 P2	234749-20	Cl O4 S	223455-2A
N O2 Se	232993-3A	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C43 N2 P2	234749-20	Cl O4 S	223455-2A
N O2 S	232993-3A	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C44 N2 P2	234749-20	Cl O4 S	223455-2A
N S	231540-10	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C45 N2 P2	234749-20	Cl O4 S	223455-2A
N S2	225606-9C	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C46 N2 P2	234749-20	Cl O4 S	223455-2A
N S2	231540-8	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C47 N2 P2	234749-20	Cl O4 S	223455-2A
N Te	236848-8D	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C48 N2 P2	234749-20	Cl O4 S	223455-2A
N5 O	226507-2D	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C49 N2 P2	234749-20	Cl O4 S	223455-2A
N5 O2	229810-2	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C50 N2 P2	234749-20	Cl O4 S	223455-2A
N5 O2 S2	230141-10	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C51 N2 P2	234749-20	Cl O4 S	223455-2A
N7	227802-2G	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C52 N2 P2	234749-20	Cl O4 S	223455-2A
O3 T	22910-1	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C53 N2 P2	234749-20	Cl O4 S	223455-2A
O6 P	225901-3	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C54 N2 P2	234749-20	Cl O4 S	223455-2A
O7 P	227664-8	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C55 N2 P2	234749-20	Cl O4 S	223455-2A
<b>C3 H8</b>		N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C56 N2 P2	234749-20	Cl O4 S	223455-2A
Cl N O	232851-13	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C57 N2 P2	234749-20	Cl O4 S	223455-2A
Cl N O2 S	225294-30	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C58 N2 P2	234749-20	Cl O4 S	223455-2A
Cl N3 O2 S	225294-20	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C59 N2 P2	234749-20	Cl O4 S	223455-2A
Cl N3 O5 S2	228419-3A	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C60 N2 P2	234749-20	Cl O4 S	223455-2A
Cl O5 P	225341-3K	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C61 N2 P2	234749-20	Cl O4 S	223455-2A
Cl O5 P	234749-11	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C62 N2 P2	234749-20	Cl O4 S	223455-2A
Cl O4 S2	225414-4	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2	231775-20	N2	229725-3	L N2	230389-7C	C63 N2 P2	234749-20	Cl O4 S	223455-2A
F O5 P	230517-8B	N O4 S2	231228-2B	C12 Li2 S2	234498-6	Br4 O	226712-11	C12 F5 O2</									































C6 H12 CONT.	C6 H12 CONT.	C6 H13 CONT.	C6 H14 CONT.	C6 H15	C6 H16 CONT.	C6 H22 CONT.	C7 H3 CONT.	C7 H4 CONT.
N4 O2 233145-7 N4 O2 S 236949-16 N4 O2 S2 230097-1 N4 O4 229266-10 N4 O5 229266-12 N4 O6 229266-14 N4 S2 236667-5 N6 224950-4 N6 232468-78 N6 O2 S2 225212-6 N6 O6 S2 229615-7 N6 S 234800-20 234800-26 234800-50 234800-5E N8 O6 S2 225471-7 O 225247-4 226035-29 226035-30 226035-35 227684-*227928-3 229992-7 230447-4E 230447-8A 230447-8B 230447-9A 231127-13 231655-10 231655-12 231921-13 232035-5 232035-5A 233158-11 233653-5 23444-3A 237046-23 237220-3 O S 225183-28 229247-8F 231201-1 233684-4A 237707-38 O S2 226695-1-1 235223-68 O Se 230131-2 23047-3 O Si 237689-5 237689-8 O2 224929-1 225419-68 226066-2A 226081-13 226081-20 226293-6 226742-*227000-*228507-5 229459-5A 230040-2 230041-4 230477-1 231025-3A 232094-4A 232094-13A 232755-12 233545-2C 233545-10 234591-1 235717-8C 235717-8H 236697-4 236758-3 237007-3 237007-4 237184-20 237208-1F 237209-D 237722-4 O2 S 229776-2C 233824-2 236598-5 238275-2A O2 Si 234363-2 234363-3 234363-6 234363-8 O3 225328-17 22516-2A 22516-5A 226083-4 226723-7 226917-5 226909-2B 228705-17 228705-18 228705-19 230040-4 230288-2 230288-3 230502-1 232673-4A 233015-1A 233047-2 234440-1 234440-11 234440-12 234440-13 234440-16 234440-17 233674-4 O3 S 234227-7B O3 Se 228580-50 225850-50 O4 227043-18 227835-2 228705-14 230040-3 230314-7 231622-4C O4 S 225213-21 225213-20A 225213-20B O4 Si 231151-5AE O5 227852-13 232190-1 233588-12 238231-4B O S 229697-1 O6 225623-D	O6 227398-1 233884-1 234343-1A 236369-4 O6 P2 236773-2 O6 S 226810-2D O7 P2 237857-8 O7 S2 225723-4 O8 237589-6 O9 237589-9A O11 237589-13 O14 229272-8 S 229816-16 232836-C 232836-19 236559-6 S2 226843-1E 226980-8 229605-6 229605-15 231871-3AF 231871-3BT S3 237518-3 S4 228165-13 C6 H13 B Cl Na O4 231660-2C B Cl Na4 Si2 226308-8 237810-3F B F2 N2 230222-8 B F4 O2 230707-3 B F4 S 235795-1 B O3 233926-1 233926-7 232035-5 234176-*Br Cl O3 P 233621-5 233621-5 Br Hg O2 230422-1B Br Mg 237208-6C Br Mg S 233071-20D 233071-200 Br Mg S2 226843-4A 233071-2X8 233071-2XD Br O 229534-27 Br O S 229247-6F 229247-7F Br O2 233242-5A Br O2 S2 227994-A 228780-8A Br O3 P 233621-6 Cl F3 O P 235517-2A Cl Hg 232265-4 Cl N2 235898-3K Cl N2 O 235898-3K 225943-100 Cl N2 O Si 232357-6 232357-7 Cl N2 O5 236956-10 Cl O S 228850-4D Cl O Sn 229224-9A Cl O5 S 228849-6B 228849-6F 228849-6G 228849-6H Cl Si 227039-5 229232-1E 229232-2E 229232-2F 229232-2G 229232-2H 229232-2I 229232-2J 229232-2K 229232-2L 229232-2M 229232-2N 229232-2O 229232-2P 229232-2Q 229232-2R 229232-2S 229232-2T 229232-2U 229232-2V 229232-2W 229232-2X 229232-2Y 229232-2Z 229232-2AA 229232-2AB 229232-2AC 229232-2AD 229232-2AE 229232-2AF 229232-2AG 229232-2AH 229232-2AI 229232-2AJ 229232-2AK 229232-2AL 229232-2AM 229232-2AN 229232-2AO 229232-2AP 229232-2AQ 229232-2AR 229232-2AS 229232-2AT 229232-2AU 229232-2AV 229232-2AW 229232-2AX 229232-2AY 229232-2AZ 229232-2BA 229232-2BB 229232-2BC 229232-2BD 229232-2BE 229232-2BF 229232-2BG 229232-2BH 229232-2BI 229232-2BJ 229232-2BK 229232-2BL 229232-2BM 229232-2BN 229232-2BO 229232-2BP 229232-2BQ 229232-2BR 229232-2BS 229232-2BT 229232-2BU 229232-2BV 229232-2BW 229232-2BX 229232-2BY 229232-2BZ 229232-2CA 229232-2CB 229232-2CC 229232-2CD 229232-2CE 229232-2CF 229232-2CG 229232-2CH 229232-2CI 229232-2CJ 229232-2CK 229232-2CL 229232-2CM 229232-2CN 229232-2CO 229232-2CP 229232-2CQ 229232-2CR 229232-2CS 229232-2CT 229232-2CU 229232-2CV 229232-2CW 229232-2CX 229232-2CY 229232-2CZ 229232-2DA 229232-2DB 229232-2DC 229232-2DD 229232-2DE 229232-2DF 229232-2DG 229232-2DH 229232-2DI 229232-2DJ 229232-2DK 229232-2DL 229232-2DM 229232-2DN 229232-2DO 229232-2DP 229232-2DQ 229232-2DR 229232-2DS 229232-2DT 229232-2DU 229232-2DV 229232-2DW 229232-2DX 229232-2DY 229232-2DZ 229232-2EA 229232-2EB 229232-2EC 229232-2ED 229232-2EE 229232-2EF 229232-2EG 229232-2EH 229232-2EI 229232-2EJ 229232-2EK 229232-2EL 229232-2EM 229232-2EN 229232-2EO 229232-2EP 229232-2EQ 229232-2ER 229232-2ES 229232-2ET 229232-2EU 229232-2EV 229232-2EW 229232-2EX 229232-2EY 229232-2EZ 229232-2FA 229232-2FB 229232-2FC 229232-2FD 229232-2FE 229232-2FF 229232-2FG 229232-2FH 229232-2FI 229232-2FJ 229232-2FK 229232-2FL 229232-2FM 229232-2FN 229232-2FO 229232-2FP 229232-2FQ 229232-2FR 229232-2FS 229232-2FT 229232-2FU 229232-2FV 229232-2FW 229232-2FX 229232-2FY 229232-2FZ 229232-2GA 229232-2GB 229232-2GC 229232-2GD 229232-2GE 229232-2GF 229232-2GG 229232-2GH 229232-2GI 229232-2GJ 229232-2GK 229232-2GL 229232-2GM 229232-2GN 229232-2GO 229232-2GP 229232-2GQ 229232-2GR 229232-2GS 229232-2GT 229232-2GU 229232-2GV 229232-2GW 229232-2GX 229232-2GY 229232-2GZ 229232-2HA 229232-2HB 229232-2HC 229232-2HD 229232-2HE 229232-2HF 229232-2HG 229232-2HH 229232-2HI 229232-2HJ 229232-2HK 229232-2HL 229232-2HM 229232-2HN 229232-2HO 229232-2HP 229232-2HQ 229232-2HR 229232-2HS 229232-2HT 229232-2HU 229232-2HV 229232-2HW 229232-2HX 229232-2HY 229232-2HZ 229232-2IA 229232-2IB 229232-2IC 229232-2ID 229232-2IE 229232-2IF 229232-2IG 229232-2IH 229232-2II 229232-2IJ 229232-2IK 229232-2IL 229232-2IM 229232-2IN 229232-2IO 229232-2IP 229232-2IQ 229232-2IR 229232-2IS 229232-2IT 229232-2IU 229232-2IV 229232-2IW 229232-2IX 229232-2IY 229232-2IZ 229232-2JA 229232-2JB 229232-2JC 229232-2JD 229232-2JE 229232-2JF 229232-2JG 229232-2JH 229232-2JI 229232-2JJ 229232-2JK 229232-2JL 229232-2JM 229232-2JN 229232-2JO 229232-2JP 229232-2JQ 229232-2JR 229232-2JS 229232-2JT 229232-2JU 229232-2JV 229232-2JW 229232-2JX 229232-2JY 229232-2JZ 229232-2KA 229232-2KB 229232-2KC 229232-2KD 229232-2KE 229232-2KF 229232-2KG 229232-2KH 229232-2KI 229232-2KJ 229232-2KK 229232-2KL 229232-2KM 229232-2KN 229232-2KO 229232-2KP 229232-2KQ 229232-2KR 229232-2KS 229232-2KT 229232-2KU 229232-2KV 229232-2KW 229232-2KX 229232-2KY 229232-2KZ 229232-2LA 229232-2LB 229232-2LC 229232-2LD 229232-2LE 229232-2LF 229232-2LG 229232-2LH 229232-2LI 229232-2LJ 229232-2LK 229232-2LL 229232-2LM 229232-2LN 229232-2LO 229232-2LP 229232-2LQ 229232-2LR 229232-2LS 229232-2LT 229232-2LU 229232-2LV 229232-2LW 229232-2LX 229232-2LY 229232-2LZ 229232-2MA 229232-2MB 229232-2MC 229232-2MD 229232-2ME 229232-2MF 229232-2MG 229232-2MH 229232-2MI 229232-2MJ 229232-2MK 229232-2ML 229232-2MM 229232-2MN 229232-2MO 229232-2MP 229232-2MQ 229232-2MR 229232-2MS 229232-2MT 229232-2MU 229232-2MV 229232-2MW 229232-2MX 229232-2MY 229232-2MZ 229232-2NA 229232-2NB 229232-2NC 229232-2ND 229232-2NE 229232-2NF 229232-2NG 229232-2NH 229232-2NI 229232-2NJ 229232-2NK 229232-2NL 229232-2NM 229232-2NN 229232-2NO 229232-2NP 229232-2NQ 229232-2NR 229232-2NS 229232-2NT 229232-2NU 229232-2NV 229232-2NW 229232-2NX 229232-2NY 229232-2NZ 229232-2OA 229232-2OB 229232-2OC 229232-2OD 229232-2OE 229232-2OF 229232-2OG 229232-2OH 229232-2OI 229232-2OJ 229232-2OK 229232-2OL 229232-2OM 229232-2ON 229232-2OO 229232-2OP 229232-2OQ 229232-2OR 229232-2OS 229232-2OT 229232-2OU 229232-2OV 229232-2OW 229232-2OX 229232-2OY 229232-2OZ 229232-2PA 229232-2PB 229232-2PC 229232-2PD 229232-2PE 229232-2PF 229232-2PG 229232-2PH 229232-2PI 229232-2PJ 229232-2PK 229232-2PL 229232-2PM 229232-2PN 229232-2PO 229232-2PP 229232-2PQ 229232-2PR 229232-2PS 229232-2PT 229232-2PU 229232-2PV 229232-2PW 229232-2PX 229232-2PY 229232-2PZ 229232-2QA 229232-2QB 229232-2QC 229232-2QD 229232-2QE 229232-2QF 229232-2QG 229232-2QH 229232-2QI 229232-2QJ 229232-2QK 229232-2QL 229232-2QM 229232-2QN 229232-2QO 229232-2QP 229232-2QQ 229232-2QR 229232-2QS 229232-2QT 229232-2QU 229232-2QV 229232-2QW 229232-2QX 229232-2QY 229232-2QZ 229232-2RA 229232-2RB 229232-2RC 229232-2RD 229232-2RE 229232-2RF 229232-2RG 229232-2RH 229232-2RI 229232-2RJ 229232-2RK 229232-2RL 229232-2RM 229232-2RN 229232-2RO 229232-2RP 229232-2RQ 229232-2RR 229232-2RS 229232-2RT 229232-2RU 229232-2RV 229232-2RW 229232-2RX 229232-2RY 229232-2RZ 229232-2SA 229232-2SB 229232-2SC 229232-2SD 229232-2SE 229232-2SF 229232-2SG 229232-2SH 229232-2SI 229232-2SJ 229232-2SK 229232-2SL 229232-2SM 229232-2SN 229232-2SO 229232-2SP 229232-2SQ 229232-2SR 229232-2SS 229232-2ST 229232-2SU 229232-2SV 229232-2SW 229232-2SX 229232-2SY 229232-2SZ 229232-2TA 229232-2TB 229232-2TC 229232-2TD 229232-2TE 229232-2TF 229232-2TG 229232-2TH 229232-2TI 229232-2TJ 229232-2TK 229232-2TL 229232-2TM 229232-2TN 229232-2TO 229232-2TP 229232-2TQ 229232-2TR 229232-2TS 229232-2TT 229232-2TU 229232-2TV 229232-2TW 229232-2TX 229232-2TY 229232-2TZ 229232-2UA 229232-2UB 229232-2UC 229232-2UD 229232-2UE 229232-2UF 229232-2UG 229232-2UH 229232-2UI 229232-2UJ 229232-2UK 229232-2UL 229232-2UM 229232-2UN 229232-2UO 229232-2UP 229232-2UQ 229232-2UR 229232-2US 229232-2UT 229232-2UU 229232-2UV 229232-2UW 229232-2UX 229232-2UY 229232-2UZ 229232-2VA 229232-2VB 229232-2VC 229232-2VD 229232-2VE 229232-2VF 229232-2VG 229232-2VH 229232-2VI 229232-2VJ 229232-2VK 229232-2VL 229232-2VM 229232-2VN 229232-2VO 229232-2VP 229232-2VQ 229232-2VR 229232-2VS 229232-2VT 229232-2VU 229232-2VV 229232-2VW 229232-2VX 229232-2VY 229232-2VZ 229232-2WA 229232-2WB 229232-2WC 229232-2WD 229232-2WE 229232-2WF 229232-2WG 229232-2WH 229232-2WI 229232-2WJ 229232-2WK 229232-2WL 229232-2WM 229232-2WN 229232-2WO 229232-2WP 229232-2WQ 229232-2WR 229232-2WS 229232-2WT 229232-2WU 229232-2WV 229232-2WW 229232-2WX 229232-2WY 229232-2WZ 229232-2XA 229232-2XB 229232-2XC 229232-2XD 229232-2XE 229232-2XF 229232-2XG 229232-2XH 229232-2XI 229232-2XJ 229232-2XK 229232-2XL 229232-2XM 229232-2XN 229232-2XO 229232-2XP 229232-2XQ 229232-2XR 229232-2XS 229232-2XT 229232-2XU 229232-2XV 229232-2XW 229232-2XX 229232-2XY 229232-2XZ 229232-2YA 229232-2YB 229232-2YC 229232-2YD 229232-2YE 229232-2YF 229232-2YG 229232-2YH 229232-2YI 229232-2YJ 229232-2YK 229232-2YL 229232-2YM 229232-2YN 229232-2YO 229232-2YP 229232-2YQ 229232-2YR 229232-2YS 229232-2YT 229232-2YU 229232-2YV 229232-2YW 229232-2YX 229232-2YY 229232-2YZ 229232-2ZA 229232-2ZB 229232-2ZC 229232-2ZD 229232-2ZE 229232-2ZF 229232-2ZG 229232-2ZH 229232-2ZI 229232-2ZJ 229232-2ZK 229232-2ZL 229232-2ZM 229232-2ZN 229232-2ZO 229232-2ZP 229232-2ZQ 229232-2ZR 229232-2ZS 229232-2ZT 229232-2ZU 229232-2ZV 229232-2ZW 229232-2ZX 229232-2ZY 229232-2ZZ	N2 O2 233927-3C 236771-11 237310-1 237310-4 237643-47 N2 O2 S 225566-11 231506-2 N2 O2 S Si 226308-8 N2 O2 S2 231551-4 232407-9 N2 O2 S2 226891-1 N2 O3 225850-1 226308-6 226791-12 227693-28 230562-6 230562-15 231291-2H 232042-1D 235410-15A 237310-1B 237310-4B N2 O3 S 229281-1 232836-2 237256-5 N2 O3 S2 228810-10 N4 225373-8 N4 S2 226308-8 N4 S2 233810-3B N4 S2 225106-2 225106-3 228829-9 N4 O5 233856-2 N4 O5 S 227173-2 234149-3 N S 227297-2D 228829-32 236614-3 236896-4 N S2 228087-6 N S2 229224-5A N2 O2 235926-2F 235926-2K 236604-3 236604-7A 236604-10 236604-2B 236604-28 236604-10K 236604-10L 236604-10M 236604-10N 236604-10O 236604-10P 236604-10Q 236604-10R 236604-10S 236604-10T 236604-10U 236604-10V 236604-10W 236604-10X 236604-10Y 236604-10Z 236604-10AA 236604-10AB 236604-10AC 236604-10AD 236604-10AE 236604-10AF 236604-10AG 236604-10AH 236604-10AI 236604-10AJ 236604-10AK 236604-10AL 236604-10AM 236604-10AN 236604-10AO 236604-10AP 236604-10AQ 236604-10AR 236604-10AS 236604-10AT 236604-10AU 236604-10AV 236604-10AW 236604-10AX 236604-10AY 236604-10AZ 236604-10BA 236604-10BB 236604-10BC 236604-10BD 236604-10BE 236604-10BF 236604-10BG 236604-10BH 236604-10BI 236604-10BJ 236604-10BK 236604-10BL 236604-10BM 236604-10BN 236604-10BO 236604-10BP 236604-10BQ 236604-10BR 236604-10BS 236604-10BT 236604-10BU 236604-10BV 236604-10BW 236604-10BX 236604-10BY 236604-10BZ 236604-10CA 236604-10CB 236604-10CC 236604-10CD 236604-10CE 236604-10CF 236604-10CG 236604-10CH 236604-10CI 236604-10CJ 236604-10CK 236604-10CL 236604-10CM 236604-10CN 236604-10CO 236604-10CP 236604-10CQ 236604-10CR 236604-10CS 236604-10CT 236604-10CU 236604-10CV 236604-10CW 236604-10CX 236604-10CY 236604-10CZ 236604-10DA 236604-10DB 236604-10DC 236604-10DD 236604-10DE 236604-10DF 236604-10DG 236604-10DH 236604-10DI 236604-10DJ 236604-10DK 236604-10DL 236604-10DM 236604-10DN 236604-10DO 236604-10DP 236604-10DQ 236604-10DR 236604-10DS 236604-10DT 236604-10DU 236604-10DV 236604-10DW 236604-10DX 236604-10DY 236604-10DZ 236604-10EA 236604-10EB 236604-10EC 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H8	CONT.	C8 H9	CONT.	C8 H9	CONT.	C8 H9	CONT.	C8 H9	CONT.	C8 H10	CONT.	C8 H10	CONT.	C8 H10	CONT.
232577-17		Cl	232925-9	D Li N	237912-14	N O Se	233638-2E	C8 O7	227070-5	Ci N O	225857-13A	C8 H10	227450-6	N2 O3	234441-10'
225441-14			233978-27	D N2 O2	232572-2		233638-2F	N3 O7 S			227618-3H		F4	233849-10	234441-11'
225443-18			234361-1AA	D O2	232782-5	N O2	227109-8		227714-2A		227993-31		F4 O	227573-19	235054-13
225443-108				Ci D N O3 S	229349-6A		227109-13	N3 O8 S	230761-48		237700-16		F4 O2 S2	227964-12	236331-E
225443-118					232855-18		227109-19		230761-58				F6	227964-12	236882-4A
225443-15A				Cl D2	228813-A		227218-11		230761-58				F6 N P	228531-2B	237139-3A
225443-16A				Cl F4 O	227573-12		227389-12	N3 S	22626-28		23011-14		F6 N P	228734-9	225716-2
225443-25A				Cl F12 N2 O S	236292-81		227389-12		230624-6		230473-6H		F6 O2	229667-20	228795-38
227347-3					234424-3A		227672-1W	N3 S2	234140-11					230215-48	228863-3C
227347-4				Cl F12 N2 O2 S	226293-4'		227672-1C	N4 O5 P	227622-18		226088-3F			230215-9C	228863-3C
227347-6					226293-5		227752-A		227622-18		226338-3A			230215-9C	228863-3C
228017-13				Cl Mg O	238134-4		230820-2		229841-9A		225857-10A		F6 O3	225662-1	229533-1C
228017-11				Cl N Na O2 S	235922-1		230907-18	N5	230310-2A		237479-9A		F6 O4 S2	225662-1	230473-6G
231085-19					236292-81		231480-18		230310-2A					230118-5	230473-6I
231085-2AB				Cl N2	229721-2A		236594-58		23296-38		225294-1P		F9 O P	234417-1B	237005-7A
231085-2AC					236229-22		232080-7		234297-15				Hg N2 O4	228726-22'	238144-88C
231085-2BB				Cl N2 O	225943-9D		232751-25C		236026-8I		225719-14			225338-3C	226957-6A
231085-2BC					236010-27		234035-141	N5 O	225990-5E		230963-8			234951-7E	226957-7A
231127-1A				Cl N2 O S	226474-7D		234460-1E	N5 O2	225990-5E		230963-8			234951-7E	226957-7A
231127-3A					229562-1G		236547-8A		228929-88		236026-8D				226957-7A
231127-4A					229562-1H		236547-8A		231785-7		236026-8D				226957-7A
231127-5A				Cl N2 O Se	236633-2H		236547-22'		237487-13A		236026-8D				226957-7A
231488-17					229562-2G		236547-22'		237487-25B		236026-8D				226957-7A
232612-4					229562-2H		236547-22'		237487-25B		236026-8D				226957-7A
232869-2				Cl N2 O2	225872-24		236547-22'		237487-25B		236026-8D				226957-7A
232869-3					228926-25		236547-22'		237487-25B		236026-8D				226957-7A
2335-5					232416-21		236547-22'		237487-25B		236026-8D				226957-7A
236707-3					232416-22		236547-22'		237487-25B		236026-8D				226957-7A
225830-33A				Cl N2 O2 S	227627-3C		236547-22'		237487-25B		236026-8D				226957-7A
229352-3					229650-7B		236547-22'		237487-25B		236026-8D				226957-7A
230686-42'				Cl N2 O3	225872-26		236547-22'		237487-25B		236026-8D				226957-7A
233599-1					230272-41		236547-22'		237487-25B		236026-8D				226957-7A
23525-5				Cl N2 O5 S	227714-2B		236547-22'		237487-25B		236026-8D				226957-7A
226369-2					229562-1F		236547-22'		237487-25B		236026-8D				226957-7A
227347-2				Cl N2 O	229349-5A		236547-22'		237487-25B		236026-8D				226957-7A
227525-11					231835-48		236547-22'		237487-25B		236026-8D				226957-7A
230756-1A				Cl N4	225491-1A		236547-22'		237487-25B		236026-8D				226957-7A
22893-3A					225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
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236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
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236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C					229939-4		236547-22'		237487-25B		236026-8D				226957-7A
236214-1C				Cl N4	225990-3E	</									



























C9 H10 CONT.	C9 H10 CONT.	C9 H11 CONT.	C9 H11 CONT.	C9 H11 CONT.	C9 H11 CONT.	C9 H11 CONT.	C9 H11 CONT.	C9 H12 CONT.	C9 H12 CONT.
O 232942-11 233035-5 233402-11 233513-3 235616-19A 235905-19 236863-17 237403-8	O4 S 236214-1E 237639-22A O4 S2 227753-2 O5 226650-8 229042-12B 230353-4 232097-2A 232331-6A 232331-7A 232474-8A 232474-8B 233114-6 234002-14 234924-4 237843-3 O5 S 236898-8 O5 S2 229062-6G O8 237589-5A S 226489-1E 229771-1A 231295-4A 232298-11F 234609-7B S2 232616-18 S3 227538-1A 231053-2 23970-2A 228120-6C Te 226120-6C	CI N2 O5 226872-7D CI N2 O5 S 234939-3C CI N2 O6 232939-9 CI N2 S 225719-63 CI N4 225491-1B 225990-63 CI N4 O3 S 234153-2 234153-3 CI N4 S 231872-5B CI N6 229677-4A CI N6 O 235933-14C O5 S2 229062-6G O8 237589-5A S 226489-1E 229771-1A 231295-4A 232298-11F 234609-7B S2 232616-18 S3 227538-1A 231053-2 23970-2A 228120-6C	D2 N3 O 235007-6A D2 N3 O5 232939-9 D3 O 229123-10 D4 N 236945-36 D6 N 236945-6D F8 N3 O2 230757-8A F N O4 P 225247-8C F N2 O2 229675-2C 235054-12 F N2 O3 S 238152-54D F N2 O4 235814-3C F N2 O5 227628-5C F N2 O5 S 234939-3B F O 228461-8 F O5 S 231478-34 F2 N 229335-12B 230448-3A F2 N O 229335-11B F2 N O2 S 226409-16D F2 O P 235590-13 F3 N O3 P 225247-3N 227450-11 F3 N2 227376-7 F3 N2 O2 231355-1P F3 N2 O3 S 228427-12A F6 N3 O S 229115-14C Hg N O2 237187-5 H N2 226088-2B 226088-2E H N3 O3 226088-2D I N2 O 234951-7A 234951-7C I N2 O5 S 234939-3E I O 228461-10 228739-4 228739-18A I O2 225430-5 225430-12 I O2 S 237648-1 I O3 230259-8 I O4 234078-23 I S 237648-4A Li O 228339-1D Li O Se 233371-4 238200-2 Li O2 230434-5B 230434-5F Li O3 228188-10F 228594-1 229298-17 230333-12 230467-21 231188-1 231188-1B 231188-1C 231656-3A 231656-4A 231850-4 232739-9 232967-2D 232778-4A 232874-17 233503-2 233503-2 234309-5 234597-1 235251-4A 235251-15A 235496-6A 236010-31 237094-8C 236355-51 228470-3 234180-3A 234180-3B 234180-3C N O 225156-2 227966-47 227593-1 228092-2D 228966-4 229135-2A 229438-7A 229731-6 230201-1 230201-10 230780-6C2 230780-6D2 231242-58 231598-78 231495-2 231495-5 232472-8 233103-1A N O S 225021-5 225021-16 225949-5F 225949-5G 225991-87 227513-11A 231287-38 231433-4C 232307-2C 232424-28 234593-3CF 237493-1A D O3 227824-6 D Se 226728-5F D2 N O 236591-3E 232939-9	N O2 226641-7C 227327-8A 227327-8B 227327-8C 227327-8D 227327-8E 227389-11 227389-16 227520-5 228188-10B 228188-10C 228600-43 228815-11 229009-58 229129-17 230247-10 230333-41 230333-42 230582-28 230745-1 230927-5A 230927-5B 231490-1C 231490-1D 23104-26 232104-27 232593-5 233233-A 233233-A 233233-32 233271-1 234035-14A 234597-22 235848-4 236275-3 236547-12 237312-26 238012-20 238111-5 228461-15 228476-2G 230867-7A 230867-10A 230867-11A 230867-12 230867-13 230867-14 230867-15 230867-16 230867-17 230867-18 230867-19 230867-20 230867-21 230867-22 230867-23 230867-24 230867-25 230867-26 230867-27 230867-28 230867-29 230867-30 230867-31 230867-32 230867-33 230867-34 230867-35 230867-36 230867-37 230867-38 230867-39 230867-40 230867-41 230867-42 230867-43 230867-44 230867-45 230867-46 230867-47 230867-48 230867-49 230867-50 230867-51 230867-52 230867-53 230867-54 230867-55 230867-56 230867-57 230867-58 230867-59 230867-60 230867-61 230867-62 230867-63 230867-64 230867-65 230867-66 230867-67 230867-68 230867-69 230867-70 230867-71 230867-72 230867-73 230867-74 230867-75 230867-76 230867-77 230867-78 230867-79 230867-80 230867-81 230867-82 230867-83 230867-84 230867-85 230867-86 230867-87 230867-88 230867-89 230867-90 230867-91 230867-92 230867-93 230867-94 230867-95 230867-96 230867-97 230867-98 230867-99 230867-100	N O5 S 225712-5 N O6 225964-15A N O6 S 225231-0 N O7 225448-8G N S 227987-4C 231540-2 235130-2E 236431-0 227949-3A 225606-0D 227411540-5B 234253-8D 237517-1B N2 Na O 227164-3J N2 Na O5 S 231168-8 N2 O 229677-48 N7 O3 S 237139-2B 237139-2D N2 O2 P 231352-1A 231352-1B 231352-1C 231352-1D 231352-1E 231352-1F 231352-1G 231352-1H 231352-1I 231352-1J 231352-1K 231352-1L 231352-1M 231352-1N 231352-1O 231352-1P 231352-1Q 231352-1R 231352-1S 231352-1T 231352-1U 231352-1V 231352-1W 231352-1X 231352-1Y 231352-1Z 231352-20 231352-21 231352-22 231352-23 231352-24 231352-25 231352-26 231352-27 231352-28 231352-29 231352-30 231352-31 231352-32 231352-33 231352-34 231352-35 231352-36 231352-37 231352-38 231352-39 231352-40 231352-41 231352-42 231352-43 231352-44 231352-45 231352-46 231352-47 231352-48 231352-49 231352-50 231352-51 231352-52 231352-53 231352-54 231352-55 231352-56 231352-57 231352-58 231352-59 231352-60 231352-61 231352-62 231352-63 231352-64 231352-65 231352-66 231352-67 231352-68 231352-69 231352-70 231352-71 231352-72 231352-73 231352-74 231352-75 231352-76 231352-77 231352-78 231352-79 231352-80 231352-81 231352-82 231352-83 231352-84 231352-85 231352-86 231352-87 231352-88 231352-89 231352-90 231352-91 231352-92 231352-93 231352-94 231352-95 231352-96 231352-97 231352-98 231352-99 231352-100	N5 O4 234734-4F 234734-4G 234734-4H 234734-4I 234734-4J 234734-4K 234734-4L 234734-4M 234734-4N 234734-4O 234734-4P 234734-4Q 234734-4R 234734-4S 234734-4T 234734-4U 234734-4V 234734-4W 234734-4X 234734-4Y 234734-4Z 234734-50 234734-51 234734-52 234734-53 234734-54 234734-55 234734-56 234734-57 234734-58 234734-59 234734-60 234734-61 234734-62 234734-63 234734-64 234734-65 234734-66 234734-67 234734-68 234734-69 234734-70 234734-71 234734-72 234734-73 234734-74 234734-75 234734-76 234734-77 234734-78 234734-79 234734-80 234734-81 234734-82 234734-83 234734-84 234734-85 234734-86 234734-87 234734-88 234734-89 234734-90 234734-91 234734-92 234734-93 234734-94 234734-95 234734-96 234734-97 234734-98 234734-99 234734-100	CI N2 O P 229845-3F CI N2 O2 P 227253-1 CI N3 227129-7C 229293-18 229293-19 231211-1C CI N3 O 234035-58 CI N3 O2 227172-14 238154-13 CI N3 O2 S 225294-2P 225294-2Q CI N3 O3 226840-3B 236623-8 236623-8 CI N3 O3 S2 231222-6 CI N3 O4 230676-16 CI N3 O5 232886-5 232886-5 CI N5 229835-58 231481-32B CI N5 O S 236623-13 CI N5 O2 232696-8 235298-6A CI N5 O2 S 234153-1 CI O P S 229831-1 229831-1 CI O2 P 225147-6 231352-4A 231352-4B 231352-4C 231352-4D 231352-4E 231352-4F 231352-4G 231352-4H 231352-4I 231352-4J 231352-4K 231352-4L 231352-4M 231352-4N 231352-4O 231352-4P 231352-4Q 231352-4R 231352-4S 231352-4T 231352-4U 231352-4V 231352-4W 231352-4X 231352-4Y 231352-4Z 231352-50 231352-51 231352-52 231352-53 231352-54 231352-55 231352-56 231352-57 231352-58 231352-59 231352-60 231352-61 231352-62 231352-63 231352-64 231352-65 231352-66 231352-67 231352-68 231352-69 231352-70 231352-71 231352-72 231352-73 231352-74 231352-75 231352-76 231352-77 231352-78 231352-79 231352-80 231352-81 231352-82 231352-83 231352-84 231352-85 231352-86 231352-87 231352-88 231352-89 231352-90 231352-91 231352-92 231352-93 231352-94 231352-95 231352-96 231352-97 231352-98 231352-99 231352-100		















<p><b>C9 H19 CONT.</b></p> <p>N3 O3.....226912-2 231505-1D 23179-6A N3 S.....230905-13 N5.....226883-3 23613-6 O P.....232814-23 232814-24 O3 P.....233445-8 236579-11 O3 P S.....227346-4A 227346-4A 230169-1A O4 P.....228789-10A 230825-3A 234351-15C 237856-3D O4 P S2.....227248-5A 226532-1E 230825-3 232521-4B O6 P.....231992-21 230896-19</p> <p><b>C9 H20</b></p> <p>233534- 237208-3E 237898- 225837-5 As N.....226330-2B B N.....226330-31 226888-6B 226888-6C 228404-2A B Na O3.....231660-2B B2.....237475-4F 237475-6F C1 Mg N.....232122-6A 232122-5A C1 N.....22580-14A 232122-5A 232122-5D 233213-12D C1 N O.....22951-1 229536-4 229536-4A 229536-4B C1 N O2 S.....225942-1 C1 O3 P.....233445-6 C12 N O3 P.....233213-1A 233213-1F 233213-4E C12 O S.....237185-2D 237185-2D C13 N2 Nb.....225174-7 C13 N2 Ta.....225174-10 C14 P2.....23372-10 D N O.....235407-5B F2 Si2.....225534-5 F3 N O S.....229704-25 229704-25 Ge O.....224914-9X 229773-C I N O.....226671-F 227809-8 I N O2.....226852-1F 229301-4 23476-4A N O2 P.....228317-2S 230525-4 237420-10 N O2 P S.....231331-1D 231331-1D N O3 P.....231331-1H 233213-3A 233213-3F 235439-5B 225409-12 N2.....226864-21 226864-3D 227197-35 227654-1 228366-1 228918-1 229450-4B 232799-4 234185-5B 235826-5B 236771-11A 237151-4 238178-3A 238315-3F 238315-3F N2 O.....226901-8B 227274-1 229450-7 23429-11 23564-3B 236771-7 23778-3A N2 O2.....233172-7D 235926-5M 236354-16 237179-4C 23815-4C 23815-4D N2 O2 S.....226434-2D N2 O3 S.....226810-2G N3 O P.....237851-1B N3 O4 P S.....225101-6 N4 O2.....232525-8 N4 S2.....231161-12 N8 O5.....225212-4 N8 S4.....231162-4A O.....228375-5 234718-2B 234718-3B</p>	<p><b>C9 H20 CONT.</b></p> <p>O.....236318-5B 236318-7B 237208-3A O S.....237136-2C O S2.....23462-3C O S1.....225520-6 229916-18 229916-17 O2.....229402-7 229402-33 232631-5D 236317-7D 235195-6 235724-14 237135-3C O2 S2.....230044-6 S1.....225247-2H 226535-5 O3.....226391-5C 234788-3C O3.....226297-14 O3 Si.....225247-2C 225247-2C 231151-3D 231151-3D O3 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229450-7 23429-11 23564-3B 236771-7 23778-3A N2 O2.....233172-7D 235926-5M 236354-16 237179-4C 23815-4C 23815-4D N2 O2 S.....226434-2D N2 O3 S.....226810-2G N3 O P.....237851-1B N3 O4 P S.....225101-6 N4 O2.....232525-8 N4 S2.....231161-12 N8 O5.....225212-4 N8 S4.....231162-4A O.....228375-5 234718-2B 234718-3B</p>	<p><b>C9 H21 CONT.</b></p> <p>O3 P Si.....236060-2A O4 P.....231333-4 O4 S.....229877-4 O4 P S2.....236511-C O4 P S1.....229881-3C 229881-6C O7 P.....234751-4 226221-8 232398-5 232398-5 P S4.....236071-7 236071-8</p> <p><b>C9 H22</b></p> <p>As2 O.....235833-3B B N.....227065-5B 227065-7B B N O2.....227065-6A B9 N.....231891-3 B N C1 O P.....225532-4 Br N3 N S.....236246-2B Br O4 P Si.....231151-3D 231151-3D C1 N2 O P.....234527-2A C1 O4 P S.....229877-4A C12 P2.....233572-11F F O6 P S2.....236636-1E Ge O.....224914-7X I N.....230768-1 N O2 P S.....231882-11 N O2 P Se.....231882-4 231882-12 N O3 P.....225532-1 231347-1 231882-15 N O3 P S.....231879-3 231879-7 N O3 P S 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S 225741-1	236766-4B	F5 O2 236914-2B	N5 O2 230461-13E	C1 O6					















H13	C10 H13	C10 H13	C10 H14	C10 H14	C10 H14	C10 H14	C10 H14	C10 H14
CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
226797-6	N3 O.....232463-11	N5 O4.....233809-28	Br N5 O10 P2.....233700-1	F3 N O3.....235349-58	N2 O2.....233577-78	N4 O2.....228914-8	O.....234190-19	O2 S.....225408-16'
227520-7	227520-7	233067-7A	Br O2 O1.....231336-4E	235349-58	234299-1L	236359-3	234190-22	228085-12
227524-12	230677-2A	235057-4A	Br O3 P.....226370-13	F3 N O4.....234783-2	234783-2	N4 O2 S.....228601-2	234458-10	228348-5C
228052-1A	236871-2'	237234-5B	Br2.....229708-7	F3 N3.....231355-1J	235887-3A	234309-6	234715-9	233409-1'C
228549-5B	237234-5D	237234-5D	Br2 N2 O5.....226566-40	F3 O P.....227450-1D	235905-9	N4 O3.....225097-10	234835-18	236632-3
22895-8A	237234-7B	233229-2	Br2 O.....229249-65	F3 O2 P.....225247-31	235926-5X	225097-16	234964-94	234966-37A
229022-1	237234-7C	233456-4	Br2 O2 S.....230346-29	F4.....229704-32	236004-17E	22767-6C	234975-8	237766-10
229314-4	N3 O S.....226400-C	233777-12	Br2 O3.....226334-27	F6.....227964-13	236006-17E	233145-12	235166-7B	237854-4A1
229698-13A	226816-5A	233777-12	Br2 O3.....226047-7A	F7 Sb.....226989-1D	236006-126	235574-27	235198-4A	235198-4A
230284-3	229282-8A	233777-12	Br2 S.....230543-5D	F8.....227964-13	236006-127	235574-27	235294-5	237854-4A1
230966-38	229926-21A	233777-12	Br2 Sn.....230753-5D	F9.....227964-13	237094-9C	235574-27	235294-5	237854-4A1
230966-38	231041-10	233777-12	Br4 N2 O2.....231019-2B	F6.....227964-13	237831-8C	235574-27	235294-5	237854-4A1
230966-38	232796-40	233777-12	Br6 N4 O2.....225512-4	F7 Sb.....226989-1D	238004-30	235574-27	235294-5	237854-4A1
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231485-16A	N3 O S1.....229723-DC	233777-12	Cl Ge N O.....226892-9	F9.....227964-13	238004-30	235574-27	235294-5	237854-4A1
231485-16B	229723-18C	233777-12	Ci N.....226373-12A	F6.....227964-13	237831-8C	235574-27	235294-5	237854-4A1
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O5 S2	230241-39
O5 S2	236848-47A
O6	236848-49A
O6	224992-3A
O6	226698-2A
O6	227786-10
O6	232605-10
O6	233419-5
O6	233612-6B
O6	235028-10
O6	235028-12
O6	235355-2
O6	237671-4
O6	237702-7
O6 S2	226996-10A
O6 S2 Si2	228113-0
O7	227214-13
O7	227960-10
O7	229732-23
O7	230676-6
O7	235016-2A
O7	236681-8
O8	225779-4A
O8	225779-4C
O8	232610-2
O8	232610-3
O11 S3	236898-14
S	226728-6B
S	233700-8A
S	237136-10
S	237136-11B
S Si	236918-1D
S2	226438-3B
S2	226882-8D
S2	229474-4
S2	229474-5
S2	230799-2B
S2	230799-2D
S2	232659-10A
S2	236646-4B
S2 Sn	230901-7
S2	230637-4A
S2	231035-6A
S2	234243-1
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S2	234243-3
S2	234243-5
S2	234243-6
Te	234258-6

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B O	226751-4
B O	226751-12
B O	228190-9
B O	228190-10
B O	229732-3G
B O	23424-4
Br Mg O2	232424-4
Br N2 O S	230114-5C
Br N2 O3	226567-2D
Br N2 O4	228092-27
Br N2 O5	230313-4A
Br N2 O5	232008-3B
Br O	224952-9
Br O	224952-13
Br O	226224-8
Br O	229975-15B
Br O	233662-4A
Br O	236355-21
Br O2	228374-22A
Br O2	23121-7
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Br O2 Zn	237685-5B
Br O2 Zn	227032-1E
Br O2 Zn	227032-1G
Br O2 Zn	227032-1J
Br O3	226047-4
Br O4	225933-2A
Br O4	237892-15E
Br O4	226721-4A
Br O6	232040-15A
Br O6	232040-15B
Br2 N S2 Ti	227209-4
Br2 Sb	236691-5
Br3	236338-1A
Br3 Ge	228154-9
Cl	225888-5
Cl	225888-6
Cl	226751-2
Cl	228029-4
Cl Ge	234820-8
Cl Hg O2	224915-8A
Cl	231973-14B
Cl	231973-15B
Cl Mg	236290-4C
Cl Mg O Si	229231-40
Cl Mg Si	229231-48
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Cl N2 O2	227011-5D
Cl N2 O2	234952-7
Cl N2 O3	236026-8A
Cl N2 O4	232604-1D
Cl N2 O4	227011-5E
Cl N4 O	232468-2N
Cl N4 O3	234037-12

## C10 H15

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CI O	224952-12
CI O	226224-7
CI O	230195-9
CI O	231135-9
CI O	231710-22C
CI O	232160-5
CI O	235668-8
CI O Si	227949-4H
CI O2	225708-3
CI O2	226220-8
CI O2	227095-2
CI O2	228113-0
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CI O2	235643-10
CI O2	235643-17
CI O3	237817-1F
CI O4	228018-13A
CI O5	226721-4B
CI O5	229208-15
CI O5	235014-10
CI Si	227136-3-3A
CI Si	227949-4H
CI2 F3 O2	234504-4A
CI2 N O3	233957-6
CI2 N O3	233862-25
CI2 N O4	235586-3B
CI2 N S2 Ti	227209-3
CI2 O2 P	228388-4
CI2 O9 Ti	224958-6
CI3 Ge	228154-8
CI3 O Si	229882-1C
CI3 O2	229951-5D
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CI3 O4	230688-13H
CI6 O4 Sb	237810-10B
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H16	C10 H16	C10 H16	C10 H17	C10 H17	C10 H17	C10 H17	C10 H18	C10 H18	C10 H18
CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
227672-12	O2 S.....233818-14	O4.....237671-11	CI N4.....234037-24	N.....234820-10	N O5.....235530-1C	As F6 N.....228531-1F	N O3.....235255-10	O.....227088-15	
227683-6G	233818-14	237916-11B	CI N6 O3.....234966-33D	234966-33D	N O6.....225200-24	B Br.....234773-3E	N O3 P.....225666-2	227205-11	
227955-3	O2 S2.....228018-55	230408-13	2329365-20	233974-6C	225200-25	B F3 O3 S2.....237055-18A	225666-2	227638-8	
228001-18	O2 S.....232459-48	232908-7	23389-15	236240-25	N O6 S2.....230937-13	B F4 N O.....237643-51	N O4 P.....225119-11	227683-7C	
228278-38	O3.....225415-4	233651-6E	CI O2.....226478-3	236599-42	N O7.....227924-34	237643-50	236108-35A	227683-8C	
228336-17	225419-9C	234345-A	226478-3	236945-23	22924-34	B2 O4.....234379-14A	N2.....225409-27	228284-37	
228374-21	225516-39	224948-27	231718-6C	237365-43	237080-3	B3 O4 O6.....234379-14A	227202-11	228462-3	
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228392-2	226023-9	225196-3	233627-6	238003-13	229702-12	234379-14A	228298-11	228462-20	
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228541-5A	226148-10A	225693-3	226641-11	227220-12	237246-1A	Br Mg N.....231050-1D	235050-7	228474-5B	
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228873-7	226851-3	226721-11	228003-2A	228448-14	N S3.....230080-10	227838-6F	N2 O.....225986-2D	229521-5A	
228934-15	227683-6F	226721-4D	228193-18E	228877-11B	230080-5D	Br Mg N O2.....229221-1E1G	225986-2G	230047-4	
22938-58	228002-2	227568-4	229374-3A	228877-12B	230080-5E	229221-1E1G	225986-2G	230092-8	
229896-24	228003-1F	227566-13	CI O4.....234357-38	228877-14B	N S.....228638-36	229221-1E1G	227011-7B	230203-2F	
229308-7	228003-3A	227848-6	CI S2.....228521-18	228984-6	N O2 P.....226978-CD	Br N.....236945-31A	227197-13	230214-C	
229308-9	228113-C	227903-1	CI S12.....237096-11	228984-7	N2 O3 P.....225132-3	Br N O.....236315-10B	228911-2A	230407-6B	
229308-10	228336-13	230562-2	237096-12	228984-8	N2 O4 P.....230304-13	Br N O2.....236315-10B	227011-7B	230851-2	
229308-11	228519-7	230699-18	CI2 N.....231615-31	228984-9	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-12	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-13	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-14	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-15	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-16	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-17	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-18	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-19	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-20	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-21	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-22	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-23	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-24	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-25	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-26	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-27	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-28	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-29	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
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229308-31	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-32	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-33	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-34	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-35	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-36	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-37	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-38	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-39	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-40	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-41	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-42	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-43	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-44	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-45	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-46	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-47	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-48	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-49	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-50	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-51	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-52	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-53	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-54	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-55	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-56	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-57	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-58	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-59	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
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229308-61	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-62	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
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229308-65	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-66	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-67	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-68	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-69	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-70	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-71	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-72	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10B	233564-38K	230851-9	
229308-73	229252-6B	232653-4	CI2 O2 P.....230191-63	229847-2	N2 O3 P.....230304-13	Br N O2.....236315-10			



<b>C10 H18</b>		<b>C10 H18</b>		<b>C10 H19</b>		<b>C10 H19</b>		<b>C10 H19</b>		<b>C10 H20</b>		<b>C10 H20</b>		<b>C10 H21</b>	
<b>CONT.</b>		<b>CONT.</b>		<b>CONT.</b>		<b>CONT.</b>		<b>CONT.</b>		<b>CONT.</b>		<b>CONT.</b>		<b>CONT.</b>	
O2	230692-4	O4	233567-11	Cl	236748-2	N O	228984-12	N3 O4	236947-2C	I N O3	226852-5F	O Si	227830-10A	O6	232183-7Q
	230891-4		233567-58A	Cl Mg	231724-1		228984-13		236947-2D		226877-3		229919-23		232183-7R
	231087-3F		233567-58B	Cl N O6	236818-2A		229051-4		236947-2H	Li N O	237310-6A	O Sn	226270-1A		232183-9B
	231280-5F		233567-58C	Cl N2	236818-2A		229051-4	N3 O7	236947-2H	Li O3 P	230440-8B		229227-5		232183-9C
	231647-21		233567-58D	Cl N2 O	236818-2A		229051-4	N5	236947-2H	Li O2	230440-8B		229227-5		232183-9D
	231647-16A		233567-58E	Cl N2 O	236818-2A		229051-4	N5 O	236947-2H	Mg O P	231038-2A		230507-3		232183-9E
	231647-17A		233567-58F	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H	N O2 P	230525-23		230507-3		232183-9F
	231965-17		233567-58G	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H	N O3 P	231038-2A		230507-3		232183-9G
	232049-90		233567-58H	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9H
	232049-11A		233567-58I	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9I
	232049-12A		233567-58J	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9J
	232049-16A		233567-58K	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9K
	232049-17A		233567-58L	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9L
	232522-8		233567-58M	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9M
	232670-10		233567-58N	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9N
	232859-18		233567-58O	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9O
	232911-128		233567-58P	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9P
	233065-10		233567-58Q	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9Q
	233065-20		233567-58R	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9R
	233150-5		233567-58S	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9S
	233372-3		233567-58T	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9T
	233372-5		233567-58U	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9U
	233518-20		233567-58V	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9V
	233664-8		233567-58W	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9W
	233677-8		233567-58X	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9X
	233677-10		233567-58Y	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9Y
	233801-2A		233567-58Z	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9Z
	233801-3A		233567-58A	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9A
	233811-1		233567-58B	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9B
	233811-5		233567-58C	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9C
	233811-4A		233567-58D	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9D
	234259-5		233567-58E	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9E
	234259-6		233567-58F	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9F
	234846-18C		233567-58G	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9G
	234846-18D		233567-58H	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9H
	234864-2L		233567-58I	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9I
	235409-2		233567-58J	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9J
	235963-4		233567-58K	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9K
	236174-40		233567-58L	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9L
	236174-67		233567-58M	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9M
	236293-7		233567-58N	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9N
	236383-60		233567-58O	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9O
	236539-6		233567-58P	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9P
	236895-6		233567-58Q	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9Q
	237046-18		233567-58R	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9R
	237046-17		233567-58S	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9S
	237115-12B		233567-58T	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9T
	237325-3		233567-58U	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9U
	237381-9		233567-58V	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9V
	237381-23		233567-58W	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9W
	237385-3F		233567-58X	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9X
	237664-9E		233567-58Y	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9Y
	237664-9F		233567-58Z	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9Z
	237664-9G		233567-58A	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9A
	237664-9H		233567-58B	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9B
	237664-9I		233567-58C	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9C
	237664-9J		233567-58D	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9D
	237664-9K		233567-58E	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9E
	237664-9L		233567-58F	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9F
	237664-9M		233567-58G	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9G
	237664-9N		233567-58H	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9H
	237664-9O		233567-58I	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9I
	237664-9P		233567-58J	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9J
	237664-9Q		233567-58K	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9K
	237664-9R		233567-58L	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9L
	237664-9S		233567-58M	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9M
	237664-9T		233567-58N	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9N
	237664-9U		233567-58O	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9O
	237664-9V		233567-58P	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9P
	237664-9W		233567-58Q	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9Q
	237664-9X		233567-58R	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9R
	237664-9Y		233567-58S	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9S
	237664-9Z		233567-58T	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9T
	237664-9A		233567-58U	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9U
	237664-9B		233567-58V	Cl N2 O4	236818-2A		229051-4	N5 O	236947-2H		231038-2A		230507-3		232183-9V











[illegible]











## C11 H14

C11 H14	CONT.
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## C11 H15

C11 H15	CONT.
Al C1 N	227405-3E
Al C1 N Ni	227405-2E
As O2	235031-5
B Br F4 N O2	226784-10
B C1 F4 N O2	225406-1C
B F4 N2 S2	226013-16
B F4 O2 S2	229720-1A
B F5 N O2	225406-18
B O2	236699-28
Br	234361-3D
Br C1 N	236718-2D
Br C1 N O5	226858-88
Br C1 N S	227179-9
Br C1 O3 P	237853-3C
Br C1 O3	228932-D
Br D N O5	226858-2C

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C11 H15	CONT.
Br D2 O S	230543-3H
Br L O3 P	237853-2C
Br Mg N2 O2	235887-6B
Br Mg O	236674-1B
Br Mg S2	233071-2ZF
Br N2 O3	232623-5AD
	232623-5BD
	232623-5CD
	232623-5DD
	232623-5EE
Br N2 O4	228509-54
Br O	226760-3C
	232667-4B
	234625-6E
	234858-18F
Br O S	229247-6C
	229247-7C
Br O2	225734-3
Br O3	228704-5Z
	233615-6
Br O3 S	232247-2A
Br O4	227747-5B
	227991-7
Br O5	230384-11
Br O7	228089-8
	232024-2A
	232040-11A
Br Si	233661-4
	237000-6C
Br2 N O5	226858-7B
Br3 O3	233615-1V
	233615-1W
Cl	228132-17
	228892-8
	232727-7
	232725-9
	234361-1AD
Cl D N O4 S	233235-13
Cl K N O4	239334-10
Cl Li O3 P	237853-2B
Cl N2	229062-14
	230905-37
	230905-45
	235982-11B
	237852-3F
	237852-4F
Cl N2 O	227904-6
Cl N2 O2	234727-4M
Cl N2 O2 S	225857-8
	232740-18A
Cl N2 O3	233711-3
	225882-4A
	234196-4C
Cl N2 O4	234701-2B
Cl N2 O5 S	235467-8B
Cl N2 S	237341-15A
Cl N2 S2	237341-13A
Cl N4	236281-4
Cl N4 O Si	232895-1A
Cl N4 O2	227429-2A
	227429-2C
Cl N4 O4	233339-67
Cl N4 S	227441-6C
Cl N6 O	235933-14F
Cl O	228641-2
	228704-58
	234858-3B
	234858-3D
	237890-2
Cl O Si	229231-2D
	229231-5D
Cl O Sn	229224-9C
	236622-9A
	236622-9B
Cl O2	228755-R2B
	228755-R2K
	228755-R2L
	233033-1C
	233274-3
	233274-4
	235976-10
	235976-13E
	235976-18E
Cl O2 S	226784-10
	226347-14
Cl O3	228018-5ED
	228704-62
	230085-2C
Cl O3 S	234080-8
Cl O3 S2	234029-2B
Cl O4	226053-2B
	228018-5CL
	230434-11
Cl O4 S	228755-R2N
	228755-R2O
Cl O5	236772-2D
	236772-3
Cl O5 S	228849-6H
Cl Si	229232-2H
Cl2 F2 N3	229135-2C
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H19	C12 H19	C12 H20	C12 H20	C12 H20	C12 H20	C12 H20	C12 H21	C12 H21
CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
228029-8	N2 O2 P	B8 Co2	N P	N6	O2	O4	Br O2	N O2
237572-6G	228868-68	226260-13	23670-10P	230459-1	230435-3	225274-6D	225699-12	236421-5A
238242-1E	231116-7A	226260-14	226521-6	230459-1A	23058-3	225331-16	228662-18	236648-10A
239323-2	224924-2A	226260-15	224965-2	230459-1B	231087-18	234625-3C	234625-3C	236648-10B
235339-7	N2 O3 P	226260-16	226288-49A	230459-1C	231087-1F	235289-10	235289-10	236719-19A
22677-7E	N2 O5 P	226260-17	227041-22	230459-1D	231280-1F	235639-5	235639-5	237643-78
227408-20	225533-38	Br Mg N O2	228029-9	N6 O2 S2	231280-2D	22572-22	237643-78	237664-10B
231647-6B	231335-3A	Br N	228043-4	N6 O9	231281-1C	226007-4	237664-10B	
232732-A	226861-7	Br N O	228911-11	231292-33	231631-F	226012-13		
232732-B	226279-5C	Br N O3	228925-4A	234188-8	231743-16	226012-23		
232732-12	234679-14	Br O4 P S	229039-5E	N6 O11 P2	232052-1	226023-15D		
232732-13	234679-18	Br O5 P	229039-5B	Na P Sn	232648-6E	226148-3C		
232346-18	234683-4A	Br2	232821-2B		232730-10	226148-3F		
233468-7B	N3 O	Br2 N2 O2	229592-1F	O	232733-16	226148-3G		
235168-10	229288-1	Br2 N2 O4	230398-1A		232842-3C	226148-3H		
235975-4A	233004-H	Br2 N2 O5	230398-4B		232847-3	226148-3I		
235975-5E	N3 O2	Br2 N2 O6	230398-4C		232847-3C	226148-3J		
237020-12	229147-38	Br2 N2 O7	230398-4D		232847-3D	226148-3K		
237235-5	230485-12	Br2 N2 O8	230398-4E		232847-3E	226148-3L		
238624-4B	231117-10J	Br2 N2 O9	230398-4F		232847-3F	226148-3M		
238624-4B	231386-200	Br2 N2 O10	230398-4G		232847-3G	226148-3N		
225612-4	232110-6B	Br2 N2 O11	230398-4H		232847-3H	226148-3O		
225613-17C	233339-1	Br2 N2 O12	230398-4I		232847-3I	226148-3P		
225613-17F	233339-2	Br2 N2 O13	230398-4J		232847-3J	226148-3Q		
226341-8	235262-3F	Br2 N2 O14	230398-4K		232847-3K	226148-3R		
227380-3	237398-14	Br2 N2 O15	230398-4L		232847-3L	226148-3S		
227428-38	N3 O2 S	Br2 N2 O16	230398-4M		232847-3M	226148-3T		
227434-4	N3 O3	Br2 N2 O17	230398-4N		232847-3N	226148-3U		
227619-4	N3 O3 S	Br2 N2 O18	230398-4O		232847-3O	226148-3V		
227999-5	227769-2K	Br2 N2 O19	230398-4P		232847-3P	226148-3W		
228029-23	N3 O4	Br2 N2 O20	230398-4Q		232847-3Q	226148-3X		
228453-6B	227697-3A	Br2 N2 O21	230398-4R		232847-3R	226148-3Y		
228953-6	229701-3N	Br2 N2 O22	230398-4S		232847-3S	226148-3Z		
228977-1	236662-1C	Br2 N2 O23	230398-4T		232847-3T	226148-3AA		
228991-21	N3 O5	Br2 N2 O24	230398-4U		232847-3U	226148-3AB		
229023-1A	234012-10	Br2 N2 O25	230398-4V		232847-3V	226148-3AC		
229023-81	234012-11	Br2 N2 O26	230398-4W		232847-3W	226148-3AD		
229534-21	237512-11A	Br2 N2 O27	230398-4X		232847-3X	226148-3AE		
229534-23	N3 O6	Br2 N2 O28	230398-4Y		232847-3Y	226148-3AF		
229534-23	228811-13D	Br2 N2 O29	230398-4Z		232847-3Z	226148-3AG		
229945-4A	229807-7	Br2 N2 O30	230398-4AA		232847-3AA	226148-3AH		
229945-4A	N3 O7	Br2 N2 O31	230398-4AB		232847-3AB	226148-3AI		
230130-2C	N3 O7 S2	Br2 N2 O32	230398-4AC		232847-3AC	226148-3AJ		
230311-4H	227870-7	Br2 N2 O33	230398-4AD		232847-3AD	226148-3AK		
230312-5A	N3 S	Br2 N2 O34	230398-4AE		232847-3AE	226148-3AL		
230950-10	230010-6D	Br2 N2 O35	230398-4AF		232847-3AF	226148-3AM		
230950-11	N4 O5 P	Br2 N2 O36	230398-4AG		232847-3AG	226148-3AN		
234059-4A	N5	Br2 N2 O37	230398-4AH		232847-3AH	226148-3AO		
234531-1F	N5 O2	Br2 N2 O38	230398-4AI		232847-3AI	226148-3AP		
234639-A	N5 O4	Br2 N2 O39	230398-4AJ		232847-3AJ	226148-3AQ		
234639-A	228466-2	Br2 N2 O40	230398-4AK		232847-3AK	226148-3AR		
228466-2	229701-10H	Br2 N2 O41	230398-4AL		232847-3AL	226148-3AS		
228466-2	233339-157	Br2 N2 O42	230398-4AM		232847-3AM	226148-3AT		
228466-2	N5 O4 S	Br2 N2 O43	230398-4AN		232847-3AN	226148-3AU		
228466-2	225014-2C	Br2 N2 O44	230398-4AO		232847-3AO	226148-3AV		
228466-2	N5 O10 P2	Br2 N2 O45	230398-4AP		232847-3AP	226148-3AW		
228466-2	235231-5B	Br2 N2 O46	230398-4AQ		232847-3AQ	226148-3AX		
228466-2	N6 O12 P3	Br2 N2 O47	230398-4AR		232847-3AR	226148-3AY		
228466-2	234918-3	Br2 N2 O48	230398-4AS		232847-3AS	226148-3AZ		
228466-2	N6 O14 P4	Br2 N2 O49	230398-4AT		232847-3AT	226148-3BA		
228466-2	229760-1	Br2 N2 O50	230398-4AU		232847-3AU	226148-3BB		
228466-2	N7 O3	Br2 N2 O51	230398-4AV		232847-3AV	226148-3BC		
228466-2	237361-2E	Br2 N2 O52	230398-4AW		232847-3AW	226148-3BD		
228466-2	N7 S	Br2 N2 O53	230398-4AX		232847-3AX	226148-3BE		
228466-2	231284-2D	Br2 N2 O54	230398-4AY		232847-3AY	226148-3BF		
228466-2	Na2 P Sn	Br2 N2 O55	230398-4AZ		232847-3AZ	226148-3BG		
228466-2	237678-12	Br2 N2 O56	230398-4BA		232847-3BA	226148-3BH		
228466-2	O P	Br2 N2 O57	230398-4BB		232847-3BB	226148-3BI		
228466-2	226625-12	Br2 N2 O58	230398-4BC		232847-3BC	226148-3BJ		
228466-2	230007-6	Br2 N2 O59	230398-4BD		232847-3BD	226148-3BK		
228466-2	236970-4B	Br2 N2 O60	230398-4BE		232847-3BE	226148-3BL		
228466-2	O P S	Br2 N2 O61	230398-4BF		232847-3BF	226148-3BM		
228466-2	233762-10C	Br2 N2 O62	230398-4BG		232847-3BG	226148-3BN		
228466-2	O P S2	Br2 N2 O63	230398-4BH		232847-3BH	226148-3BO		
228466-2	233762-10D	Br2 N2 O64	230398-4BI		232847-3BI	226148-3BP		
228466-2	236240-17	Br2 N2 O65	230398-4BJ		232847-3BJ	226148-3BQ		
228466-2	O P Te	Br2 N2 O66	230398-4BK		232847-3BK	226148-3BR		
228466-2	231529-3B	Br2 N2 O67	230398-4BL		232847-3BL	226148-3BS		
228466-2	233813-4F	Br2 N2 O68	230398-4BM		232847-3BM	226148-3BT		
228466-2	O2 P Sn	Br2 N2 O69	230398-4BN		232847-3BN	226148-3BU		
228466-2	233767-9B	Br2 N2 O70	230398-4BO		232847-3BO	226148-3BV		
228466-2	O3 P	Br2 N2 O71	230398-4BP		232847-3BP	226148-3BW		
228466-2	226370-6	Br2 N2 O72	230398-4BQ		232847-3BQ	226148-3BX		
228466-2	228515-2	Br2 N2 O73	230398-4BR		232847-3BR	226148-3BY		
228466-2	228515-3	Br2 N2 O74	230398-4BS		232847-3BS	226148-3BZ		
228466-2	228515-4	Br2 N2 O75	230398-4BT		232847-3BT	226148-3CA		
228466-2	228515-5	Br2 N2 O76	230398-4BU		232847-3BU	226148-3CB		
228466-2	228515-6	Br2 N2 O77	230398-4BV		232847-3BV	226148-3CC		
228466-2	228515-7	Br2 N2 O78	230398-4BW		232847-3BW	226148-3CD		
228466-2	228515-8	Br2 N2 O79	230398-4BX		232847-3BX	226148-3CE		
228466-2	228515-9	Br2 N2 O80	230398-4BY		232847-3BY	226148-3CF		
228466-2	228515-10	Br2 N2 O81	230398-4BZ		232847-3BZ	226148-3CG		
228466-2	228515-11	Br2 N2 O82	230398-4CA		232847-3CA	226148-3CH		
228466-2	228515-12	Br2 N2 O83	230398-4CB		232847-3CB	226148-3CI		
228466-2	228515-13	Br2 N2 O84	230398-4CC		232847-3CC	226148-3CJ		
228466-2	228515-14	Br2 N2 O85	230398-4CD		232847-3CD	226148-3CK		
228466-2	228515-15	Br2 N2 O86	230398-4CE		232847-3CE	226148-3CL		
228466-2	228515-16	Br2 N2 O87	230398-4CF		232847-3CF	226148-3CM		
228466-2	228515-17	Br2 N2 O88	230398-4CG		232847-3CG	226148-3CN		
228466-2	228515-18	Br2 N2 O89	230398-4CH		232847-3CH	226148-3CO		
228466-2	228515-19	Br2 N2 O90	230398-4CI		232847-3CI	226148-3CP		
228466-2	228515-20	Br2 N2 O91	230398-4CJ		232847-3CJ	226148-3CQ		
228466-2	228515-21	Br2 N2 O92	230398-4CK		232847-3CK	226148-3CR		
228466-2	228515-22	Br2 N2 O93	230398-4CL		232847-3CL	226148-3CS		
228466-2	228515-23	Br2 N2 O94	230398-4CM		232847-3CM	226148-3CT		
228466-2	228515-24	Br2 N2 O95	230398-4CN		232847-3CN	226148-3CU		
228466-2	228515-25	Br2 N2 O96	230398-4CO		232847-3CO	226148-3CV		
228466-2	228515-26	Br2 N2 O97	230398-4CP		232847-3CP	226148-3CW		
228466-2	228515-27	Br2 N2 O98	230398-4CQ		232847-3CQ	226148-3CX		
228466-2	228515-28	Br2 N2 O99	230398-4CR		232847-3CR	226148-3CY		
228466-2	228515-29	Br2 N2 O100	230398-4CS		232847-3CS	226148-3CZ		
228466-2	228515-30	Br2 N2 O101	230398-4CT		232847-3CT	226148-3DA		
228466-2	228515-31	Br2 N2 O102	230398-4CU		232847-3CU	226148-3DB		
228466-2	228515-32	Br2 N2 O103	230398-4CV		232847-3CV	226148-3DC		
228466-2	228515-33	Br2 N2 O104	230398-4CW		232847-3CW	226148-3DD		
228466-2	228515-34	Br2 N2 O105	230398-4CX		232847-3CX	226148-3DE		
228466-2	228515-35	Br2 N2 O106	230398-4CY		232847-3CY	226148-3DF		
228466-2	228515-36	Br2 N2 O107	230398-4CZ		232847-3CZ	226148-3DG		
228466-2	228515-37	Br2 N2 O108	230398-4DA		232847-3DA	226148-3DH		
228466-2	228515-38	Br2 N2 O109	230398-4DB		232847-3DB	226148-3DI		
228466-2	228515-39	Br2 N2 O110	230398-4DC		232847-3DC	226148-3DJ		
228466-2	228515-40	Br2 N2 O111	230398-4DD		232847-3DD	226148-3DK		
228466-2	228515-41	Br2 N2 O112	230398-4DE		232847-3DE			











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N3 O	226525-6C
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	237957-3
	237957-20
	238104-9
	238104-3A
N3 O S	233722-6
N3 O2	225090-19
	225539-3
	230600-4D
	231565-2A
	233977-3A
	236046-3D
	225122-3
N3 O4	228305-11D
	225556-2E
	231829-5A
	234284-7A
	237420-1J
N3 O4 S	228710-10
	229533-3J
	229533-3M
	232173-3B
N3 O5	228093-8C
	228093-9C
	232173-3A
	234582-3A
N3 O6	228839-2H
	228839-2I
N3 O8 S	237125-4C
	231804-11
N5 O	234311-5L
N5 O S	230625-5
N5 O2	233397-2B
	238144-23
N5 O4	230788-6D
	235145-4
N5 O4 S2	234995-5D
	234995-4AD
N5 O6	230655-1E
O5 F	233550-5A

## C13 H10

	233760-2C
As Br3	233760-3C
As Br3	227340-6A
As Cl3	227340-6A
Cl N2 O4	231373-8
Br Cl2 O2 P S	233339-81
Br D	228055-4X
Br D N2 O	23420-8A
	233299-2D
Br D2 N O2	233470-41
Br F4 Na O4	231239-4A
Br Mg N	226433-1A
Br N O	225833-81
	227646-1B
	228433-3C
	228433-4B
	228433-4C
Br N O2	230191-70
	230191-86
Br N O2 S	229209-2AD
	229209-2EA
Br N O2 S2	230262-4F
	225157-5
Br N O3	234719-22
	235153-4
	236446-1D
	236446-2D
Br N O4 S	232115-5
Br N3	238087-25
Br N3 O4	238104-7A
Br N3 O	228967-3D
	238104-11
Br N3 O5	232416-8
Br N3 S	229098-9
Br N5 O3	231888-6
Br2 N2	226282-20A
Br2 N2 O2	228929-6F
Br2 N4 O2 S2	234995-5A
Br2 O4	236604-6A
Cl F O S	231391-15B
	231391-15B
	237336-10F
Cl F6 Sb	230301-8
Cl K Na O	229077-25D
Cl N	226368-4B
	229114-21
	229660-17B
	23245-1AE
Cl N O	237602-2
	225833-42
	225833-A3
	225833-A4
	231569-5
	235307-7
Cl N O S	235573-3B
Cl N O2	231222-4A
	225919-14
	225919-15
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	230960-5A
	234986-8C

## C13 H10 CONT.

Cl N O2	234986-9C
	235010-16
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	235010-17
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	234284-7A
Cl N O4	228309-16
	233886-9
Cl N O4 S2	23310-4D
Cl N O5 S	230942-12
Cl N O7	234153-11
Cl N O7 S	232006-2C
Cl N3	226090-1C
	227722-2B
	231835-6
Cl N3 O	233290-10
Cl N3 O S	229077-16B
	229077-16C
	237352-13B
Cl N3 O2	232763-2C
	232763-2D
Cl N3 O2 S	229077-18
	230272-45
Cl N3 O2 S2	234942-4A
Cl N3 O4 S	225157-12
Cl N3 O4 S2	232173-2B
Cl N3 O5	232173-2B
Cl N4 Na O	232173-2A
Cl N5	236270-4B
Cl N5 O	236270-4E
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Cl N5 O2 S	236270-4C
Cl N5 O2 S2	230461-13C
Cl N5 O3	230788-5B
Cl O P	227340-4'
Cl N2 O	236474-6
Cl N2 O S	236151-3B
Cl N2 O2 S	238097-7J
Cl N2 O3	227419-7E
Cl N2 O5	228428-7A
Cl N2 O6	233086-2B
Cl N4	225720-2B
Cl N4 O	237840-3C
Cl N4 O2	230235-11
Cl N4 O2 S	236611-41K
Cl N4 O2 S2	230571-17
Cl N4 O4	231563-5A
Cl N4 O4 S	231708-12
Cl O2	231979-7
Cl O2 S	236604-4G
Cl O2 S2	236604-4H
Cl O2 S2 S	231698-3A
Cl O3 S	236887-7E
Cl O3 S2	236965-22
Cl O3 S2 S	231698-6
Cl O4 S	229655-21
Cl N O2	229209-1AA
Cl N O4	238284-7
Cl N4 O2 P	229845-3L
Cl N4 O2 S	229244-16B
Cl O4	226292-8L
Cl O2	226379-7R
Cl F6 Sb	226292-19L
Cl K Na O	230360-2
Cl N	237823-1F
Cl N	226368-4B
	229114-21
	229660-17B
	23245-1AE
Cl N O	237602-2
	225833-42
	225833-A3
	225833-A4
	231569-5
	235307-7
Cl N O S	235573-3B
Cl N O2	231222-4A
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	225919-15
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	230960-5A
	234986-8C

## C13 H10 CONT.

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D2 O2	233416-29D
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	233416-45D
	237573-21A
	237573-22A
	237573-23A
D2 O3 S	229789-3A
	23719-15
D3 N O	233586-6B
D3 N O2	23887-63
F N O2 S	229209-2AB
F N O3	225157-6
	234719-15
	234719-16
F N O4 S	231769-8
F3 N O2 S	226409-24
	226409-25
	230717-36A
	225583-5
	225583-7
F3 N O2 S2	230717-36C
	230717-33A
	230717-33B
	230717-33C
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	232891-3D
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N5 O2	226003-4AA
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N5 O3 S	233054-3R
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	233703-5
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	234803-34
N5 O4 S	233183-16
N5 O4 S2	231833-29
	234942-10H
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	230729-20

N6 O6 P	226397-13
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	226397-8B
O3	237652-6B
O2	236663-6S
O4 P	235074-18
P Se	233535-1

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	233960-2A
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Br2 O6	234960-7
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	231062-6D
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D N3 O2	232072-12
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F N3 O	227758-A
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F3 N O2	234953-12
	237537-2
F3 N O4 S	231016-6
F3 N O5	33327-17A
F4 N2 O	226404-45
	226404-46
F6 N O3 P S	226405-4H
	226405-4I
F6 N2 O3	238143-28
F7 I O4	230953-2B
F12 N2	232090-14
Fe O2	227833-1B
Hg O6	229357-14
I Mg N	225945-7
I N O	228402-7
I N O2	232409-1
	232409-2
	232409-4

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I3 N3 O5 S2	231927-71
In N O S2	228697-7
Li N	233074-1B
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	238144-65B
N4 O2 S	230740-12
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	234163-49
	234163-50



H15	C13 H15	C13 H15	C13 H16	C13 H16	C13 H16	C13 H16	C13 H16	C13 H16	C13 H16
CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
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232887-23	231878-20	228150-46	229015-3C	235098-7	228676-2	227320-2	225715-14	225715-1	
232887-24	231878-20	N4 O8 P	236514-2A	23516-24	22819-1E	238144-52B	225715-15	225791-7	
232887-25	231878-40	N5	237419-1	235878-17C	228785-1	238144-57B	226042-3H	225905-3	
232933-17	N3	225339-1	C1 N O S	235878-18C	229327-5C	238144-83B	226095-3	225968-9C	
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233790-2	234155-88	227426-11A	C1 N O S2	236793-6B	230337-9B	226298-24D	226537-3C	226531-8	
234036-18	234745-1	227426-14C	C1 N O2	236793-6C	230358-12	226298-25D	226537-4C	227027-29	
234040-12	235262-9C	227426-14D	C1 N O2 S	225843-20	229643-9	236452-17	226537-4C	228405-3N	
234731-49	237631-10	233987-9	C1 N O2 S2	226359-8	230498-4	N4 O3	226537-4C	228727-2A	
235589-6F	N3 O	238052-10	C1 N O2 S2	227495-5D	230598-6	N4 O4	226537-4C	228761-2A	
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236738-7B	227381-8	N5 O2 S	C1 N O2 S2	227542-11	230731-14	234486-8A	228119-2A	229156-11	
237469-3C	230340-3F	234387-16B	C1 N O2 S2	228351-2C	230747-3A	236239-15A	228146-1F	229210-6	
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237469-2C2	230603-23	N5 O3 S	C1 N O2 S2	228351-2C	231434-14	236239-15A	228146-1F	229210-6	
237676-7D	230737-4F	233083-22B	C1 N O2 S2	228351-2C	231434-14	236239-15A	228146-1F	229210-6	
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238329-23	233083-22B	234745-3	C1 N O2 S2	228351-2C	231434-14	236239-15A	228146-1F	229210-6	
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238329-37	233715-4AF	234745-3	C1 N O2 S2	228351-2C	231434-14	236239-15A	228146-1F	229210-6	
238271-1F	234155-8E	234745-3	C1 N O2 S2	228351-2C	231434-14	236239-15A	228146-1F	229210-6	
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C13 H18	C13 H18	C13 H19	C13 H19	C13 H19	C13 H19	C13 H19	C13 H20	C13 H20	C13 H20
CONV.	CONV.	CONV.	CONV.	CONV.	CONV.	CONV.	CONV.	CONV.	CONV.
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226834-6A	233773-4A	CI O Si Ti.....237501-1	228820-6A	N O3 S Si.....236991-3J	22819-1G	CI N O6.....235886-3C	N2 O2 S.....226256-14	232537-59	
228085-20	234492-31	CI O Sn.....236622-11A	228936-2B	N O3 S2.....234722-5E	22819-1G	23576-27	226256-14	232770-20	
228286-8	237641-10	236622-11A	229135-3D	234722-5E	227756-12	CI N3 O2.....233339-3	227401-19	233801-88	
232923-4	237670-2B	236622-11C	229464-2E	234722-5F	234115-4	233339-9	2342-19	234228-1	
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23444-3A	2282-11C	23662-11C	230129-11	N O4.....225333-2B	236732-4A	CI N5 O5.....233339-4	234935-5	23486-11C	
23595-1	2282-11C	23662-11C	230186-13A	225333-2F	232933-2F	N3 O4 S.....228970-7	237084-19	234858-18F	
236670-0	2282-11C	23662-11C	230609-14	225333-2G	227422-23	N3 O5.....227422-23	237825-33	234985-7E	
23737-8	2282-11C	23662-11C	230711-65	225333-2H	227422-24	CI O4 P.....236970-1C	234582-2C	235099-4	
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225858-10	2282-11C	23662-11C	23242-2D	225333-2J	227422-24	CI2 N O P S2.....231334-24	235637-12	235637-12	
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233808-3	2282-11C	23662-11C	235292-6A	225333-2Q	227422-24	CI2 N2 O.....231334-16	N2 O4.....229404-6	236190-1F	
233953-5	2282-11C	23662-11C	235292-6A	225333-2R	227422-24	CI2 N2 O.....231334-16	N2 O4.....229404-6	236190-1F	
234489-14	2282-11C	23662-11C	235292-6A	225333-2S	227422-24	CI2 N2 O.....231334-16	N2 O4.....229404-6	236190-1F	
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CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
228405-4C	CI O4	N O2	N O10 S	N5 O3	CI2 F10 O2 Si	N2	N2 O4	N6 O3 S
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229522-13C	236163-4D	234597-3	N S	237487-28E	CI2 F10 O2 Sn	236003-16	230731-11	232553-5E
229522-13E	237018-4A	234525-5H	233839-4	N5 O3 S	227212-56	236271-30G	232087-19	N8 O4
233790-21	CI O5	226619-2B	236547-2A	233704-04	CI2 N2 O2	236881-11F	232887-60	229835-15C
234056-22	CI O7	225675-5'P	237465-58A	N S2	227784-5	237875-4R	232823-VB	
236512-2	CI S1	238006-P	237492-6H	N2 Na O S2	CI2 N2 O3	224895-7	234856-3AG	N8 O7 S
236512-5	CI2 N O2	227062-8B	237492-10H	N2 Na O2 S	235693-A13	225919-40	234856-9AG	233169-18
237673-9B	227062-8C	238181-5A	238181-14A	226052-18	226006-4	230249-1	235108-18	O
238220-4D	227062-8D	238181-17A	238181-17A	236196-2C	CI2 N4 O8	232678-13	235185-8A	224922-6
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O2 S2	227310-5
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O Se	225858-1E
236289-2C	
233004-6B	
233545-8	
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234061-6A	
234237-8	
234440-32	
234858-4C	
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235788-9	
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O3 T2	237215-9A
O4	225441-17B
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228871-5	
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231118-30A	
231305-5B	
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233708-4	
233956-4A	
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236500-9E	
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237457-8	
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237673-9F	
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O4 S	224964-6C
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230870-11	
234450-10C	
235242-2A	
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236670-8	
O4 S3	238002-4H
O4 Sn	225206-14
O5	225206-14
226588-2B	
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229613-3B	
229613-3D	
233612-7G	
233701-7B	
233638-16	
O5 S	227640-4A
228702-21	
229062-3C	
O5 Si	229681-14
O6	225745-5B
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225745-9B	
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228144-5A	
228562-14	
230167-9	
230588-9	
O2 S	234056-30B
234151-4D	
234590-2	
227536-5	
O6 S	233402-2
O6 S2	230018-14B
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228062-8B	
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229050-13	
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237658-7	
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O7 S	229050-24
O7 S2	229062-6C
O8	227903-6
229688-16	
237658-8	
O8 S	225213-20
233859-47	
233950-13	
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237642-8A	
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O9 S	227843-10
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O10	227861-4
O12	237642-11A
S	232189-5
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Zr	225355-1
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B F4 N2 O3	233032-5
B F4 O3 S	233032-7
B O	237474-2G
237474-2E1	
237474-2E2	
B O2	236699-2C
236699-2J	
237529-1A	
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229000-26	
Br	227236-3D
Br Cl O4 P	227236-3D
Br F O4 P	227236-3D
Br Mg N2	227236-3D
Br Mg O	227236-3D
Br N2 O2 S	227236-3D
Br O	227236-3D
Br O3	227236-3D
Br O4	227236-3D
Br O5	227236-3D
Br O6	227236-3D
Br O7	227236-3D
Br O8	227236-3D
Br O9	227236-3D
Br O10	227236-3D
Br O11	227236-3D
Br O12	227236-3D
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Br O93	227236-3D
Br O94	227236-3D
Br O95	227236-3D
Br O96	227236-3D
Br O97	227236-3D
Br O98	227236-3D
Br O99	227236-3D
Br O100	227236-3D

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B F4 N O2	237171-9D
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B Li	236180-1A
	236180-1B
Br Mg N O	239221-42B
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	239221-43C
	239221-81C
	239221-81E
	239221-81E
	239221-81E
	239221-81E
	239221-81E
Br N2 O3	239221-83B
	239254-50
Br2	236655-12
Ci Si2	230654-52
D N O3 Os	231477-78
D2 Si3	230752-12B
	230752-12B
	230747-2A
	230747-2B
	230747-2D
	230747-2A
	230747-2B
D6 N O3 P Si2	227471-5F
F N O3 Si3	
	238581-21
Ge O2	222557-37
Ge O5	230715-12
Hg O3	227250-12
I N	229111-14C
N O3 P	234581-7B
	236517-28
	236517-8
N O T P S	234771-5
N O8 P	234771-6
N2	231642-7
N2 O	236212-1E
	230923-22
	239762-10
	239762-10
N2 O2 Si2	230107-4
	230107-5
N2 O3 Si	230107-5
N2 O3 Si	230107-14
N2 O3 Si2	
N2 O3 Si2	
N2 O3 Si2	230107-13
	230308-12A
	230308-12B
N2 O7	230308-12B
	233522-3C
	237082-13
N2 O8	228036-32
	232008-2
N2 O8 Si2	234095-3A
N2 Si2	228829-22
N4	229085-33
	229085-47
N4 O5	236603-51
N4 O5	236616-11
N4 O5	2329149-2C
N6 O2	234327-1C
N6 Si2	231161-10
	226727-5D
	226968-5A
	236616-11
	231536-18
	231536-21
	231969-48
	232489-52B
	232489-52C
	235488-10
	235488-10
	236819-5A
O Se	237572-5F
	237572-5F
	237572-5N
O1 Si1	235671-71
O1 Si1	235671-71
O2	229500-1F
	229500-1G
	229500-1H
	230002-30
	230002-30
	231894-58
	232363-14
	232370-7A
	232371-4C
	232371-4C
O2 Si2	228717-51
O2 Si2	227287-22C
O2 Si2	225441-2D
O3	228609-49
O3 Si2	236909-2A
O3 Si2	228621-6
O3 Si2	229070-4
O3 Sn	234382-8
O4	227797-3A
	228609-1
	230037-88
O4 S	226045-52
O4 Sn	227835-2A
O5	232218-2C
	233141-4
	233141-4
O5 Si2	229920-7
O6	232183-6F
	232183-7L
	232183-9L
O6 Sn	237223-7B
07 P2	230012-12
	232938-6
	229543-4
	232828-4
	237383-16F
Si2	225421-10

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Si	229917-11
Sn	234762-4
<b>C14 H20</b>	
Al	237833-1C
Al O	232731-A
As I N	231716-16
B	236180-2A
B	236180-2B
B O2	235207-6E
B O2	226889-10
	226889-13
Br Mg N2	229762-C
	229762-F
	229762-F
	229762-L
C12 N2 O5 P	230716-18F
D O2 Si2	231086-7F
D Si3	230752-12C
	237047-2C
I O Se	235752-6D
N	226906-12
N	231842-3D
N O	229221-F1E
	229221-G3C
	229221-H1B
	229711-8A
	229711-8B
	229711-8E
	235477-4
N O S	235546-7
N O S	234152-13G
	2326185-7F
N O2	233626-2D
	235826-2G
	235477-5
N O2 Si2	236946-12A
	232278-7B
	236167-1
N O3 O4	231477-13B
	231477-13D
N O6 Si	227868-2B
	227868-31
N S	237246-2E
N2 O3 P	233213-6A
N2 O3	226901-2B
	234679-11A
N3 O2	226901-2B
	234195-6F
N3 O3	231505-1E
O3 P	230210-3
O4 P	230210-1C
	234867-4B
O4 P S	233197-6B
O5 P	233197-5F
O5 P	233189-4F
<b>C14 H30</b>	
	230264-2E
	237208-4
Al Li	229435-32A
	237833-2B
Al N	226901-2B
B Li	227930-1B
	236180-3B
	236180-3E
B2 O2	228044-8A
	231263-2G
	231263-2I
C12 N O4 P	234840-2F
C1 N2 P	234020-2F
C12 N4	235866-1C
C12 O16	228849-2C
	228849-2J
C14 N2 O6 P2	234758-2D
D N O	231477-7B
F4 N2 O6 P2	234758-2I
Ge O	237444-1A
	234444-30
I N	229711-22C
I2 O2 Si	238847-2C
N O3 P	235861-2J
N2	226708-1D
	226708-1G
	229762-3
	229762-6
	229762-7
	229762-7
N2 O	23241-116
	235770-6
N2 O2	22382-4A
N2 O2 S53	22382-5
N2 O3	223829-2
N2 O4 Si	223830-5
N4	231243-10
N4 O2 S2	231161-18
	231161-18
N4 S2	228829-3
N8 S4	231162-42
O	235207-6E
O S	235207-6E
O S Sn	225524-2B
O Si2	225895-9
	227039-7
O Sn	237444-6
	237444-22
O2	230654-4
	231477-15A

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QZ S1 226391-3C  
QZ S2 226918-4C  
229916-51  
231086-7C  
231086-7E  
QZ S3 237901-13  
2326149-19  
233080-14  
QZ S2 226045-1C  
QZ S3 234382-48  
234382-58  
234382-78  
04 229402-3  
230890-14  
230880-6  
230880-11  
Q4 S2 234173-1  
Q4 S2 226045-2C  
O5 S1 237464-4AE  
06 232183-14  
232183-16  
06 P2 231881-7  
06 S2 231511-4F  
231511-4H  
231511-4H  
07 2327082-3  
OZ S2 237702-1  
OZ S2 231511-4F  
S12 226455-7F  
227830-8  
236655-10  
Zn 236731-11  
236731-15

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B O2 236180-4C  
B O6 S12 226233-11  
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B S 226889-7  
226889-11  
Br N O2 231891-4A  
Br Sn 230753-7F  
C1 N2 O3 P2 231347-28  
C1 N2 O4 S1 231347-28  
C1 N2 O P 232313-5A  
Ge N O 228166-10  
Ge O P 232814-14  
232814-2  
N O 226770-1  
231477-11  
231477-12D  
N O Sn 226185-7C  
226185-7F  
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N O P2 233146-28  
N Sn 228166-4  
N2 O2 P 233196-12  
N3 232739-51  
N3 O 232739-51  
O2 P 225538-3  
O3 P 225538-3  
O P 227367-4R  
P S1 236420-2R

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A4 N4 235883-1C  
235883-1C  
B1 I O S 229990-2  
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B2 S 229990-3  
B2 K N 237904-5  
B2 N2 226520-58  
B2 P 237473-6  
C1 P4 237473-6  
F12 O2 P2 226271-2  
I N3 O 227577-21A  
I N2 O 232411-1  
I N2 O 236836-12  
N4 O6 S2 233421-20B  
N6 O2 233427-1A  
N6 O4 233427-1F  
N6 S2 2321161-9  
O S2 227006-7  
234376-29B  
O3 P2 228269-4  
O3 S1 T3 237501-5  
232490-6  
S Sn 226732-1  
S1 232326-8  
S2 2321897-7  
S2 S3 229917-10

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B11 O2 231899-13  
N O2 S1 225095-14  
N O5 P2 S 228612-12  
N S1 225095-13  
228100-11  
N3 O2 P2 229861-4  
N3 O2 P2 229875-3  
N4 O P 227247-8  
P S2 230973-28

C14 H34

C12 N0 4 P  
234840-2A  
C1 N2 P 234840-2A  
C12 N0 6 P2 S1  
233195-19  
233195-21  
N 03 P S12  
227471-35  
227471-54  
227471-108  
N2 O S12  
234185-AA  
234185-AA  
N2 O2 S12.228169-2  
228169-16  
O S13 234376-38  
O2 S12 234376-12  
O4 S12.227442-11  
S12 227211-8  
231897-6

C14 H35  
C1 N3 O P  
232298-8  
C1 N3 O5 P  
232298-12  
F6 N3 O P2  
232298-3  
F6 N3 O2 P2  
234252-4  
F6 N3 O5 P2  
234252-9  
N O S12 225095-23  
N3 V 234910-1A  
P S12 236418-2C  
236418-42C  
236418-82C

C14 H36  
F2 N2 S13  
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Ge N2 S12  
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N2 O2 S12  
226456-11B  
226731-1A  
N2 P2 S12.230115-2  
N2 Pb S12  
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N2 S12 S12  
234784-28  
N6 P2 236933-3  
O6 S13 227142-10  
P S12 231023-3  
Sn3 230150-7

C14 H38  
Ag C1 P2 S12  
226295-3  
Au C1 P2 S12  
230899-12  
C1 Cu P2 S12  
226295-2

C14 H40  
N2 S14 237427-2

C14 H41  
B12 N2 O4 P  
230730-7

C14 H42  
F2 N2 O S16  
227829-10  
N4 S12 Sn2  
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N4 S15 226484-5

C14 H45  
B6 N9 S12  
232661-3

C15  
F10 O2 232124-14  
F12 O2 232124-13  
F13 O 232124-16  
F14 232124-8  
232124-8  
F22 N12 232124-10  
232076-15  
F25 N10 236817-4  
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236817-11  
N10 236410-5

C15 H  
D6 N5 225446-3H  
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C15 H2  
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F10 O4 S2  
231776-6

C15 H3  
D6 N4 202  
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236106-10	C13 N O2 226114-8A	226014-8M	225760-16B	231922-54	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
O S 230613-30	C13 N O2 226114-8A	226014-8N	225760-16B	231922-55	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
234731-31	C13 N O2 226114-8A	226014-8O	225760-16B	231922-56	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
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228066-14F	C13 N O2 226114-8A	226014-8Q	225760-16B	231922-58	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
230086-1C	C13 N O2 226114-8A	226014-8R	225760-16B	231922-59	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
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234731-17	C13 N O2 226114-8A	226014-8V	225760-16B	231922-63	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
234731-22	C13 N O2 226114-8A	226014-8W	225760-16B	231922-64	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
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O3 229122-17C	C13 N O2 226114-8A	226014-8D	225760-16B	231922-71	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
229122-17D	C13 N O2 226114-8A	226014-8E	225760-16B	231922-72	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
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231922-113	C13 N O2 226114-8A	226014-8G	225760-16B	231922-74	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
231922-121	C13 N O2 226114-8A	226014-8H	225760-16B	231922-75	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
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234350-15A	C13 N O2 226114-8A	226014-8K	225760-16B	231922-78	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
234731-37	C13 N O2 226114-8A	226014-8L	225760-16B	231922-79	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
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231427-37	C13 N O2 226114-8A	226014-8O	225760-16B	231922-82	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
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229652-1E	C13 N O2 226114-8A	226014-8Q	225760-16B	231922-84	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
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237795-2F	C13 N O2 226114-8A	226014-8S	225760-16B	231922-86	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
237248-2L	C13 N O2 226114-8A	226014-8T	225760-16B	231922-87	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
231410-18	C13 N O2 226114-8A	226014-8U	225760-16B	231922-88	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
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07 S2 231216-2M	C13 N O2 226114-8A	226014-8W	225760-16B	231922-90	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
231216-2N	C13 N O2 226114-8A	226014-8X	225760-16B	231922-91	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
08 S2 231216-2D	C13 N O2 226114-8A	226014-8Y	225760-16B	231922-92	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
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234462-2BK	C13 N O2 226114-8A	226014-8U	225760-16B	231922-114	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
234462-2BK	C13 N O2 226114-8A	226014-8V	225760-16B	231922-115	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
234462-2BK	C13 N O2 226114-8A	226014-8W	225760-16B	231922-116	Br O 231815-28	Cl O 229122-17E	238045-11A	234502-3C
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234462-2BK	C13 N O2 226114-8A	226014-8Y	225760-16B	231922-118	Br O 231815			























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2 O2	235118-13A	As2 N4	Cl N3 O2 T3	Br O3	Br2 N4 O3 S2	N2 O2	Br C2 O2	F3 N4 O3 S
235118-13B	03	02 Si	Cl O4	Br2 Cl3 O	230961-5L	232531-23	235660-46D	230272-7
4 O	227742-3F	05 Si3	228741-43	228931-17F	Br2 N4 O4 S2	2343436-1	Br N2	F3 O4
227742-3F	233469-7I	227852-9'	228741-45	Br2 N O2	230961-5L	2343436-2	229095-6	233499-4AA
225248-9	237340-8	227852-10'	C19 O5 Pb	Br2 N O4 S	Br3 N3 O S2	2376360-5	Br N2 O S	F6 N O
23489-23C	237340-9	227852-11'	233759-3U	227984-21	230961-5K	237616-6	Br N2 O2 S	235916-4B
236592-6	237340-7A	227852-12'	C19 O7 Pb	Cl O2 O4	230961-5Y	238045-3E	225349-5H	F6 N O2
236939-8E	03 Si	230439-8	233759-3B	238241-5D	226263-1	238045-3E	Br N2 O3	235916-6B
225154-11	04 Si2	232842-7D	D F5 N S	238241-5D	Cl F3 O4 S	238045-3E	Br O	I
225248-10	03 Si2	237287-2A	F12 O5 P	Cl F6 O	Cl F6 N O	238045-3E	235149-1G	231259-5
228609-29C	05 Si	237287-2B	N3 O3	228391-15G	235916-3D	233062-43	Br O4	231259-7
228790-9C	05 Si2	237287-2C	N5	228188-5A	235916-4D	230961-5Y	238241-6	L2 N O2 S
22917-12	05 Si2	237287-2D		228741-62	Cl N O S	230961-5Y	238241-6'	N
230699-10	05 Si2	237287-2E		228741-64	Cl N O2 S	230961-5Y	Br2 N O	230926-7A
237340-5A	07 P2	237287-2F		228741-66	Cl N O2 S	230961-5Y	235149-1E	228655-12
237385-3A	Si1	237287-2G		228741-113	Cl N O3	230961-5Y	228739-10A	234881-33
237425-11	Si2	236655-3		228741-115	Cl N O3	230961-5Y	Br2 N3 O2 S2	234881-34
225154-9				228741-117	231813-3C	230961-5Y	230961-5H	238280-17
225249-4F				228741-117	231813-3D	230961-5Y	230961-5V	238893-25
227968-5C				228501-16B	235296-11C	230961-5Y	230961-5V	238893-25
227968-9B				228501-14B	236604-4C	230961-5Y	230961-5V	238893-28
227968-11C				Cl N4 O	236604-4C	230961-5Y	230961-5V	238893-31
228683-16				Cl N4 O7	236604-4C	230961-5Y	230961-5V	238893-32
228683-18				Cl N4 O7	236604-4C	230961-5Y	230961-5V	238893-33
229647-12				Cl O	236604-4C	230961-5Y	230961-5V	238893-34
230181-10				Cl O2	236604-4C	230961-5Y	230961-5V	238893-35
231894-1A				Cl O5	236604-4C	230961-5Y	230961-5V	238893-36
232492-7				228708-21	236604-4C	230961-5Y	230961-5V	238893-37
235324-5				228708-43	236604-4C	230961-5Y	230961-5V	238893-38
225179-6				228708-65	236604-4C	230961-5Y	230961-5V	238893-39
23512-9A				230686-11	236604-4C	230961-5Y	230961-5V	238893-40
225877-1				228741-124	236604-4C	230961-5Y	230961-5V	238893-41
23274-7				228741-126	236604-4C	230961-5Y	230961-5V	238893-42
237115-2C				228741-126	236604-4C	230961-5Y	230961-5V	238893-43
230361-8				228741-113	236604-4C	230961-5Y	230961-5V	238893-44
233038-3B				228741-115	236604-4C	230961-5Y	230961-5V	238893-45
229844-17				228741-117	236604-4C	230961-5Y	230961-5V	238893-46
229844-20				228741-117	236604-4C	230961-5Y	230961-5V	238893-47
236691-2				228741-116	236604-4C	230961-5Y	230961-5V	238893-48
229917-1				228741-116	236604-4C	230961-5Y	230961-5V	238893-49
				228741-116	236604-4C	230961-5Y	230961-5V	238893-50
				228741-116	236604-4C	230961-5Y	230961-5V	238893-51
				228741-116	236604-4C	230961-5Y	230961-5V	238893-52
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				228741-116	236604-4C	230961-5Y	230961-5V	238893-54
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				228741-116	236604-4C	230961-5Y	230961-5V	238893-57
				228741-116	236604-4C	230961-5Y	230961-5V	238893-58
				228741-116	236604-4C	230961-5Y	230961-5V	238893-59
				228741-116	236604-4C	230961-5Y	230961-5V	238893-60
				228741-116	236604-4C	230961-5Y	230961-5V	238893-61
				228741-116	236604-4C	230961-5Y	230961-5V	238893-62
				228741-116	236604-4C	230961-5Y	230961-5V	238893-63
				228741-116	236604-4C	230961-5Y	230961-5V	238893-64
				228741-116	236604-4C	230961-5Y	230961-5V	238893-65
				228741-116	236604-4C	230961-5Y	230961-5V	238893-66
				228741-116	236604-4C	230961-5Y	230961-5V	238893-67
				228741-116	236604-4C	230961-5Y	230961-5V	238893-68
				228741-116	236604-4C	230961-5Y	230961-5V	238893-69
				228741-116	236604-4C	230961-5Y	230961-5V	238893-70
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				228741-116	236604-4C	230961-5Y	230961-5V	238893-72
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				228741-116	236604-4C	230961-5Y	230961-5V	238893-74
				228741-116	236604-4C	230961-5Y	230961-5V	238893-75
				228741-116	236604-4C	230961-5Y	230961-5V	238893-76
				228741-116	236604-4C	230961-5Y	230961-5V	238893-77
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				228741-116	236604-4C	230961-5Y	230961-5V	238893-80
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				228741-116	236604-4C	230961-5Y	230961-5V	238893-82
				228741-116	236604-4C	230961-5Y	230961-5V	238893-83
				228741-116	236604-4C	230961-5Y	230961-5V	238893-84
				228741-116	236604-4C	230961-5Y	230961-5V	238893-85
				228741-116	236604-4C	230961-5Y	230961-5V	238893-86
				228741-116	236604-4C	230961-5Y	230961-5V	238893-87
				228741-116	236604-4C	230961-5Y	230961-5V	238893-88
				228741-116	236604-4C	230961-5Y	230961-5V	238893-89
				228741-116	236604-4C	230961-5Y	230961-5V	238893-90
				228741-116	236604-4C	230961-5Y	230961-5V	238893-91
				228741-116	236604-4C	230961-5Y	230961-5V	238893-92
				228741-116	236604-4C	230961-5Y	230961-5V	238893-93
				228741-116	236604-4C	230961-5Y	230961-5V	238893-94
				228741-116	236604-4C	230961-5Y	230961-5V	238893-95
				228741-116	236604-4C	230961-5Y	230961-5V	238893-96
				228741-116	236604-4C	230961-5Y	230961-5V	238893-97
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				228741-116	236604-4C	230961-5Y	230961-5V	238893-99
				228741-116	236604-4C	230961-5Y	230961-5V	238893-100
				228741-116	236604-4C	230961-5Y	230961-5V	238893-101
				228741-116	236604-4C	230961-5Y	230961-5V	238893-102
				228741-116	236604-4C	230961-5Y	230961-5V	238893-103
				228741-116	236604-4C	230961-5Y	230961-5V	238893-104
				228741-116	236604-4C	230961-5Y	230961-5V	238893-105
				228741-116	236604-4C	230961-5Y	230961-5V	238893-106
				228741-116	236604-4C	230961-5Y	230961-5V	238893-107
				228741-116	236604-4C	230961-5Y	230961-5V	238893-108
				228741-116	236604-4C	230961-5Y	230961-5V	238893-109
				228741-116	236604-4C	230961-5Y	230961-5V	238893-110
				228741-116	236604-4C	230961-5Y	230961-5V	238893-111
				228741-116	236604-4C	230961-5Y	230961-5V	238893-112







## C18 H18







8 H2O	C18 H2O	C18 H2O	C18 H2O	C18 H21	C18 H21	C18 H21	C18 H21	C18 H22
CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
231485-12	N2 O4 S	N6 O5	O4	CI N2 O	N O2	N O11	O P	N O8 P S
232970-6	229062-4F	230903-9A	229889-17	231677-6	231677-6	237180-10	230557-4	225042-8A
232970-16	233020-3F	N6 O5	229889-19	231918-8A	231918-8A	N O12	234445-3B	225042-8A
234315-4D	233020-4E	N6 O6	231085-4E	232412-2F	232412-2F	N S	234445-2J	225042-8A
234315-4E	236193-10	N6 O6 S	231763-2F	232606-1E	232606-1E	N S2	226533-3B	2347-59
234689-23	N2 O4 S2	232801-15	231763-3F	233177-6M	233177-6M	N S2	232216-4E	225993-7
235136-3	233698-8M	N6 O8	231763-F2	233190-10	233190-10	N S3	232216-4E	227129-8C
237938-51	233698-23J	233339-132	231763-F4	233690-3E	233690-3E	N2 O3 P	234758-2	229460-11
237948-35	233698-24J	234158-17	231764-6C	234502-24	234502-24	N2 O4 P S	234923-1	229805-16
237956-37	234895-8	N6 S2	232619-15	235157-2C	235157-2C			231226-1A
237956-3A	234895-8	N7 O7 P	23277-6D	235210-3A	235210-3A			237938-8A
225919-58	227693-11C	N8	231501-18	235631-7F	235631-7F	N2 O4 S		232860-3A
226151-7	228026-14	N8 O4 S2	238052-9B	235637-8	235637-8			232970-14
226496-1A	229403-3A	N10 O5 S2	237149-4	235698-1	235698-1	N2 O4 S		234136-15B
227110-12C	230159-5H		237154-9	236296-8	236296-8	N2 O4 Sb		234584-10
228457-6H	230337-6B	O	230013-28	237160-12	237160-12	N2 O5 P		236316-4A
228751-70	231085-30E		230744-11	237372-5D	237372-5D	N2 O8 P S		237938-8A
228953-3	234856-7B		230744-30	238273-15B	238273-15B			225919-1
229295-40	236097-18		231044-8	238273-3D	238273-3D	N3		225993-10
232899-18	238026-15	N2 O5 S	231218-6B	238660-10B	238660-10B	N3 O2		227110-93
233020-7D			232504-8A	238715-85	238715-85	N3 O3		229602-2D
233020-12E	228985-1E		232515-8	238715-85	238715-85	N3 O4		229438-3E
233577-2D	230969-1D		234038-10E	238715-85	238715-85	N3 O5		229438-3E
233579-25	230969-1D		234038-10E	238715-85	238715-85	N3 O6		229438-3E
234029-18	233020-8F		233737-7F	238715-85	238715-85	N3 O7		229438-3E
234199-26			234781-3	238715-85	238715-85	N3 O8		229438-3E
234350-39	228985-1E		234781-3	238715-85	238715-85	N3 O9		229438-3E
234350-40	228985-1E		234781-3	238715-85	238715-85	N3 O10		229438-3E
234439-27	228985-1E		234781-3	238715-85	238715-85	N3 O11		229438-3E
234657-29	228985-1E		234781-3	238715-85	238715-85	N3 O12		229438-3E
234689-30	228985-1E		234781-3	238715-85	238715-85	N3 O13		229438-3E
O S	229957-15B		234781-3	238715-85	238715-85	N3 O14		229438-3E
'O2	225776-18		234781-3	238715-85	238715-85	N3 O15		229438-3E
	22710-42		234781-3	238715-85	238715-85	N3 O16		229438-3E
	22710-56		234781-3	238715-85	238715-85	N3 O17		229438-3E
	22710-57		234781-3	238715-85	238715-85	N3 O18		229438-3E
	22710-61		234781-3	238715-85	238715-85	N3 O19		229438-3E
	227272-5		234781-3	238715-85	238715-85	N3 O20		229438-3E
	227876-2K		234781-3	238715-85	238715-85	N3 O21		229438-3E
	228281-7		234781-3	238715-85	238715-85	N3 O22		229438-3E
	228443-24B		234781-3	238715-85	238715-85	N3 O23		229438-3E
	228732-7		234781-3	238715-85	238715-85	N3 O24		229438-3E
	228955-2F		234781-3	238715-85	238715-85	N3 O25		229438-3E
	229444-5		234781-3	238715-85	238715-85	N3 O26		229438-3E
	229533-10		234781-3	238715-85	238715-85	N3 O27		229438-3E
	230635-2B		234781-3	238715-85	238715-85	N3 O28		229438-3E
	230635-2C		234781-3	238715-85	238715-85	N3 O29		229438-3E
	230635-2D		234781-3	238715-85	238715-85	N3 O30		229438-3E
	231390-14		234781-3	238715-85	238715-85	N3 O31		229438-3E
	231390-16		234781-3	238715-85	238715-85	N3 O32		229438-3E
	231967-12		234781-3	238715-85	238715-85	N3 O33		229438-3E
	231996-2J		234781-3	238715-85	238715-85	N3 O34		229438-3E
	231996-6H		234781-3	238715-85	238715-85	N3 O35		229438-3E
	232210-5A		234781-3	238715-85	238715-85	N3 O36		229438-3E
	232723-12W		234781-3	238715-85	238715-85	N3 O37		229438-3E
	233020-7F		234781-3	238715-85	238715-85	N3 O38		229438-3E
	233292-17A		234781-3	238715-85	238715-85	N3 O39		229438-3E
	233577-2H		234781-3	238715-85	238715-85	N3 O40		229438-3E
	235118-8A		234781-3	238715-85	238715-85	N3 O41		229438-3E
	235118-8B		234781-3	238715-85	238715-85	N3 O42		229438-3E
	236336-26		234781-3	238715-85	238715-85	N3 O43		229438-3E
O2 S	229297-31		234781-3	238715-85	238715-85	N3 O44		229438-3E
	232764-1A		234781-3	238715-85	238715-85	N3 O45		229438-3E
	233698-13J		234781-3	238715-85	238715-85	N3 O46		229438-3E
O2 S2	233020-6D		234781-3	238715-85	238715-85	N3 O47		229438-3E
	233698-8C		234781-3	238715-85	238715-85	N3 O48		229438-3E
	233698-8C		234781-3	238715-85	238715-85	N3 O49		229438-3E
	233698-23H		234781-3	238715-85	238715-85	N3 O50		229438-3E
	233698-24H		234781-3	238715-85	238715-85	N3 O51		229438-3E
O3	225681-5U		234781-3	238715-85	238715-85	N3 O52		229438-3E
	226509-17		234781-3	238715-85	238715-85	N3 O53		229438-3E
	227033-20*		234781-3	238715-85	238715-85	N3 O54		229438-3E
	227272-6		234781-3	238715-85	238715-85	N3 O55		229438-3E
	229575-3E		234781-3	238715-85	238715-85	N3 O56		229438-3E
	231557-7B		234781-3	238715-85	238715-85	N3 O57		229438-3E
	231557-7C		234781-3	238715-85	238715-85	N3 O58		229438-3E
	233020-12G		234781-3	238715-85	238715-85	N3 O59		229438-3E
	233080-17		234781-3	238715-85	238715-85	N3 O60		229438-3E
	233080-18		234781-3	238715-85	238715-85	N3 O61		229438-3E
	233357-5		234781-3	238715-85	238715-85	N3 O62		229438-3E
	233676-15E		234781-3	238715-85	238715-85	N3 O63		229438-3E
	234043-12		234781-3	238715-85	238715-85	N3 O64		229438-3E
	234413-5B		234781-3	238715-85	238715-85	N3 O65		229438-3E
	234413-5C		234781-3	238715-85	238715-85	N3 O66		229438-3E
	234413-5D		234781-3	238715-85	238715-85	N3 O67		229438-3E
	235210-4A		234781-3	238715-85	238715-85	N3 O68		229438-3E
	236363-F		234781-3	238715-85	238715-85	N3 O69		229438-3E
	236363-17		234781-3	238715-85	238715-85	N3 O70		229438-3E
	236363-33		234781-3	238715-85	238715-85	N3 O71		229438-3E
	237478-3		234781-3	238715-85	238715-85	N3 O72		229438-3E
O3 S	230734-3E		234781-3	238715-85	238715-85	N3 O73		229438-3E
	232356-30		234781-3	238715-85	238715-85	N3 O74		229438-3E
	233020-3D		234781-3	238715-85	238715-85	N3 O75		229438-3E
	233020-4D		234781-3	238715-85	238715-85	N3 O76		229438-3E
O3 S2	233020-6F		234781-3	238715-85	238715-85	N3 O77		229438-3E
	235758-5L		234781-3	238715-85	238715-85	N3 O78		229438-3E
	235758-5L		234781-3	238715-85	238715-85	N3 O79		229438-3E
	235758-3AM		234781-3	238715-85	238715-85	N3 O80		229438-3E
	235758-3AM		234781-3	238715-85	238715-85	N3 O81		229438-3E
O4	226014-11A		234781-3	238715-85	238715-85	N3 O82		229438-3E
	226014-14B		234781-3	238715-85	238715-85	N3 O83		229438-3E
	226014-15I		234781-3	238715-85	238715-85	N3 O84		229438-3E
	226758-1C		234781-3	238715-85	238715-85	N3 O85		229438-3E
	227277-17A		234781-3	238715-85	238715-85	N3 O86		229438-3E
	227277-17B		234781-3	238715-85	238715-85	N3 O87		229438-3E
	227733-8		234781-3	238715-85	238715-85	N3 O88		229438-3E
	228839-2F		234781-3	238715-85	238715-85	N3 O89		229438-3E
	228993-3AA		234781-3	238715-85	238715-85	N3 O90		229438-3E
	230635-2H		234781-3	238715-85	238715-85	N3 O91		229438-3E
	230635-2I		234781-3	238715-85	238715-85	N3 O92		229438-3E
	230635-2J		234781-3	238715-85	238715-85	N3 O93		229438-3E
	230635-2K		234781-3	238715-85	238715-85	N3 O94		229438-3E
	230635-2L		234781-3	238715-85	238715-85	N3 O95		229438-3E
	230635-2M		234781-3	238715-85	238715-85	N3 O96		229438-3E
	230635-2N		234781-3	238715-85	238715-85	N3 O97		229438-3E
	230635-2O		234781-3	238715-85	238715-85	N3 O98		229438-3E
	230635-2P		234781-3	238715-85	238715-85	N3 O99		229438-3E
	230635-2Q		234781-3	238715-85	238715-85	N3 O100		229438-3E
	230635-2R		234781-3	238715-85	238715-85	N3 O101		229438-3E
	230635-2S		234781-3	238715-85	238715-85	N3 O102		229438-3E
	230635-2T		234781-3	238715-85	238715-85	N3 O103		229438-3E
	230635-2U		234781-3	238715-85	238715-85	N3 O104		229438-3E
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          237054-36  
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          225577-31A  
          225577-31C  
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          233567-14  
          233567-15  
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          233564-43K  
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          236440-5A  
N5 O4 Si.....235009-1  
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          229998-8D  
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          227918-0P  
          227918-1N  
B N.....235027-3D  
          235027-3D

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F O5 P ..... 226595-4N  
I N ..... 228260-6A  
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N4 O P2 ..... 228613-2  
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B 232487-4K  
B 232487-4P  
232487-6B  
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B Br K O 233640-9B  
236409-28C  
236409-38C  
B O 236409-34C  
236409-38C  
B O2 231510-10  
B3 O6 233606-9A  
B3 O2 231759-21  
B3 O3 231759-10A  
B3 O3 231244-11A  
C1 N3 O P S 228460-27  
C1 O3 231244-6A  
231244-7A  
231244-8A  
231244-9A  
D O11 236903-11  
F O2 227175-51  
I N2 228979-91  
N N 231842-3F  
N O 228260-6B  
N O2 233669-9  
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232631-25  
232021-4  
N O3 225874-6D  
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B O 237585-7B  
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237585-7D  
237585-23B  
N2 O2 P S1 231349-1  
N3 O4 233564-13B  
N5 O7 233559-3  
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N5 O8 227144-4  
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231292-2C  
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233235-1  
236816-14  
237859-9B  
B Br O 236409-7C  
236409-7C  
B F4 N 229711-9F  
B K O 236409-8C  
B Li O 227930-2E  
234867-7B  
B N 235207-3E  
I N 227711-16  
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N2 O4 237521-1A  
N2 O8 Si2 234096-3F  
N3 O6 Sb 234588-4A  
N4 O9 227144-6  
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236953-1  
236953-2  
O 225878-5  
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231842-14  
236816-9D  
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O2 225874-2  
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O3 225714-1B  
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O3 226149-41  
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O3 S3 225676-3  
O4 228609-15  
232037-8C  
234672-3  
O4 Si 228170-4  
O5 225340-20  
O6 S4 220531-1  
O7 P2 230165-3E  
O9 236395-5  
Se2 234794-3  
Si2 236655-5  
**C18 H37**  
A1 232541-5AF  
232541-5AF  
B 232541-5AO  
230203-1J  
232487-18  
232487-41  
B O 233486-8B  
227048-19  
C13 Sn 237060-3A  
F N2 O 221755-6B  
N 22840-10  
N 232476-2C  
232476-3C  
N O3 Os 231477-13C  
N5 O7 233559-9  
233487-18  
O2 P 234753-5  
O7 P S2 231991-14  
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Al N 233605-1H  
B Li 234774-2E  
B Cl O 227930-2C  
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O2..... 228609-6C  
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O3..... 226149-24  
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O4..... 228680-10A  
O4..... 229402-24  
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O12 S4 S4.....  
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N2..... 228224-4A  
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N3 O..... 237059-2H  
N3 O6 S3.....  
O4 P..... 227367-3A  
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A4 N4..... 235833-1E  
A4..... 235833-1F  
B3 O9 P.....  
I N3 O..... 227577-2C  
N2..... 232411-3  
N2 O5 S12.....  
N2..... 227249-2  
N2 O5 P2.....  
O..... 237420-15  
O Sn..... 226460-6A  
O3 S12..... 225050-8A  
S13..... 228475-6  
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**C18 H41**

N O2 S1..... 225095-15  
N O2..... 225095-16  
N O3 S1..... 225095-20  
N S1..... 228100-5  
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**C18 H42**

N O4 P..... 227367-2T  
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N2 S12..... 234641-6  
O2 S12..... 225535-3  
O2..... 225357-7  
O3 S13..... 226876-4  
O5 S14..... 238231-4A  
O9 P4..... 228633-2C  
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F6 N3 O2 P2.....  
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O S13 Sn..... 237034-8  
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O..... 227871-4  
O6 S13..... 227852-5  
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P6 S13..... 228273-39  
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**C18 H45**

N2 O4 P.....  
N2..... 227367-1B

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F17 N O2..... 231547-7  
F10 S2..... 220420-4F

**C19 H7**

D18 N O12.....  
D18..... 227865-0

## C19 H8

C12 N2 03 232615-68  
C15 N 02 S 234871-58  
F8 02 234876-16 10

**C19 H9**

Br2 C1 F6 228391-17G  
Br2 C15 04 235065-5C  
C1 F6 0 228391-11G  
C13 0 S2 236570-4  
C14 N 02 S 234871-5A  
C15 03 S 235065-3C  
C15 04 235065-2C  
F3 04 228741-44

**C19 H10**

Br2 C14 04 235065-5A  
Br2 N2 02 230261-37A  
Br2 02 233910-G21  
C1 N 03 235113-63  
C12 N2 03 235691-7  
C14 03 S 235065-3A  
C15 N 02 228741-15  
C15 03 S 235065-3C  
F N 23518-8C  
F3 N 03 S 236447-10  
F6 N2 0 237624-196  
F6 04 231538-12  
F6 02 235691-7  
N2 02 235113-2  
N2 06 235860-24  
N4 0 235340-15  
N4 S 226768-5  
N6 2331858-9  
N6 06 237322-12  
O2 226499-11  
O3 226499-4A  
O4 226499-12  
O5 226126-11  
O6 228294-17

**C19 H11**

Br C1 N3 02 S 233005-21  
Br F6 0 237624-197  
Br N2 03 S 23331-27  
Br N2 03 S 233910-G4  
C1 N3 03 233910-G19  
C1 F3 N3 05 228708-19  
C1 F6 228708-41  
C1 N2 03 234122-7  
C1 N2 03 S 233771-26  
C1 N2 S 232777-44  
C1 N4 0 233771-26  
C1 O2 233910-G6  
C14 N 03 S 235065-3H  
C1 N 07 Pb 23759-75G  
D N4 235023-27  
F2 02 233910-G2  
F3 N2 02 228741-6  
F3 05 228741-11  
F3 05 228741-125  
F6 P 228741-11  
N 02 23596-68  
N 03 225122-1F  
N 04 235113-1  
N3 02 234898-2  
N3 05 23331-28  
N3 08 237762-11D  
N3 S 229094-9

**C19 H12**

Br C1 02 233309-21  
Br N 229932-26  
Br N 0 234102-5  
Br N 0 S 23331-20  
Br N 04 233309-8  
Br N3 02 233005-19  
Br N3 03 S 227282-5F  
Br2 C1 N3 02 S 233005-C  
Br2 C1 N3 02 S 233005-16  
Br2 C12 N2 230893-5D  
C1 F 02 233309-17  
C13 0 233909-18  
C1 N 23309-19  
C1 N 0 S 227193-10  
C1 N 0 S 23331-19  
C1 N 02 S2 238043-78  
C1 N 04 233309-9  
C1 N 04 23309-19  
C1 N 04 23309-24

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C1 N 04 S	23385-13
C1 N5 06 S	22985-13
C12 N2 05 S	22801-2D
C12 N2 05 S2	25250-3C
	225150-3C
C12 02 S	233309-2D
	233309-3C
C12 05 S	228741-10
	228741-11
	228741-24
	228741-25
C13 N3 05	
	228708-35
	228708-57
C14 N2 S	233310-22
C14 N2 02	230893-5A
	231451-11
C14 N2 04	226448-16
F N 04	233309-6
F2	235618-3
	235618-3A
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F2 05	231219-14
F3 N 0	226375-50
F3 N 04	
	228741-120
F3 N3 02 S	230272-51
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	228708-16
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I2 05	228741-12
N2	234241-4
N2 0	226499-13A
	234151-11
N2 0 S2	
	237630-14
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N3	228779-13A
	231219-11B
	23292-30M
	23292-30P
	235677-17
	232350-5A
N2 02 S	
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N2 03	2325090-9
	228779-14
	234122-1
	235113-5
N2 03 S	
	232350-5B
	232350-5D
	233121-21
	233311-22
N2 04	225494-1
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N2 04 S	
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N2 05	235761-2
N2 06	233091-11
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N2 S2	227778-23
N4	225258-8A
	229377-A18
	23355-2
N4 04	231838-2G
N4 04 S	
	233005-23
N4 06 S	
N8	237762-5A
O	230686-9
O2	228681-4D
O2	225510-17
	227283-A
	232618-1
O4	23310-1G
	23310-G10
	228905-13
	232678-3
O4 S	233621-8
O5	230942-4F
	23318-2
	229560-10A
	232206-2
O5 S	230942-2H
O6	227289-2E
	229560-9D
	234391-1
O7	232782-9
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Br	231267-28
Br C12 N4	230054-2M
	230054-5M
Br F N3 02 S	233005-A
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Br F6 0	233005-13
Br N2 02	237624-198
	227440-13
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Br N4 04 S	234436-16
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Br 02	227780-4C
Br2 Cl 0	231202-3E
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 C1 F3 N 04 234731-3N  
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 C1 F3 N 04 238391-3G  
 238391-3G  
 C1 F6 234241-3  
 234241-3  
 C1 N2 23568-4D  
 23568-4D  
 C1 N2 03 236011-19A  
 236011-19A  
 C1 N2 04 227125-81'  
 23576-2H  
 C1 N4 0 225480-11C  
 225480-11C  
 C1 N4 05 235778-1A  
 235778-1A  
 C1 02 235738-1B  
 235738-1B  
 C1 02 235739-1H  
 235739-1H  
 C1 05 235778-1A  
 235778-1A  
 C1 05 235778-1B  
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 C1 06 225318-1  
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 C12 N3 05 23310-27  
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 C12 N3 06 23310-33  
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 C12 N3 06 2323-6G  
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 C12 N2 04 2323-6F  
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 F 0 233084-3B  
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 235778-1C  
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 N 0 233091-4  
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 N 0 238022-27  
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Br N5 O2 S..... 230054:2G  
                  230054:2I  
                  230054:2K  
                  230054:2L  
                  230054:5G  
                  230054:5I  
                  230054:5K  
                  230054:3M  
Br2 Cl2 N4..... 227440:12  
                  233299:1  
Br2 N4..... 230054:2C  
                  230054:2D  
                  230054:2J  
                  230054:5C  
                  230054:5D  
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                  236405:1  
Br2 N4 O5..... 231442:36  
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Br N O4	231679-22
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Br N O5	22835-3BD
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Br N O9	237420-31
Br O P	226122-5D
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Cl N O4	228755-29
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Cl N O8	231679-23
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Cl N2 O5	237420-20

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D6 O3	232046-5
F6 N2 O3	238143-25
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N O4 P	226326-4
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C19 H26[illegible]C19 H20[illegible]



C19 H27	C19 H28	C19 H28	C19 H29	C19 H30	C19 H30	C19 H32	C19 H33	C19 H34
<p>01 N O4</p> <p>230251-8B</p> <p>230251-28</p> <p>236785-10</p> <p>011...226015-8D</p> <p>02 O S</p> <p>235701-5I</p> <p>02 O2</p> <p>227061-8R</p> <p>02 O6</p> <p>226242-1</p> <p>02 S...227387-13</p> <p>04</p> <p>234728-18</p> <p>04 N O2</p> <p>23803-18</p> <p>06 O2 S</p> <p>233735-30</p> <p>02</p> <p>224998-6</p> <p>02 N O2</p> <p>229335-2A</p> <p>02 S</p> <p>227387-16</p> <p>02</p> <p>228359-18B</p> <p>02 S2</p> <p>231666-10</p> <p>02</p> <p>229000-11</p> <p>232457-5A</p> <p>232457-5B</p> <p>227516-3</p> <p>227516-4</p> <p>227516-12F</p> <p>236381-38</p> <p>234126-13A</p> <p>238159-15</p> <p>01 S</p> <p>235546-6</p> <p>01 S</p> <p>237092-82</p> <p>02</p> <p>226552-40</p> <p>227061-18</p> <p>228358-24</p> <p>229370-12E</p> <p>229577-68</p> <p>233159-3A</p> <p>232723-11L</p> <p>233180-3F</p> <p>234126-6</p> <p>234126-11</p> <p>234729-2C</p> <p>235552-10</p> <p>235552-11</p> <p>237622-1A1</p> <p>237637-9L</p> <p>02 S</p> <p>227183-88C</p> <p>227183-98B</p> <p>227183-98C</p> <p>02 S2</p> <p>227220-8</p> <p>229675-6</p> <p>236565-1B</p> <p>226183-5</p> <p>228924-16C</p> <p>230608-17</p> <p>230750-40</p> <p>232274-G</p> <p>237323-5</p> <p>04</p> <p>228743-R3H</p> <p>228743-R3H</p> <p>233915-2</p> <p>04 S</p> <p>230668-21</p> <p>231386-13D</p> <p>05</p> <p>232274-O</p> <p>233187-22A</p> <p>233915-3</p> <p>05 S</p> <p>229959-26</p> <p>05 S</p> <p>230858-6</p> <p>05 S</p> <p>23733-19</p> <p>06</p> <p>227731-4</p> <p>234302-6</p> <p>235969-1A</p> <p>06 Se</p> <p>232733-20</p> <p>07</p> <p>234302-11</p> <p>09</p> <p>235483-12</p> <p>235943-28</p> <p>011</p> <p>226016-3C</p> <p>012</p> <p>233867-3</p> <p>02</p> <p>236435-3</p> <p>02 O3 P</p> <p>23116-6C</p> <p>03 O</p> <p>225919-48A</p> <p>03 O2</p> <p>229647-16</p> <p>231314-6C</p> <p>03 O3</p> <p>226320-7</p> <p>233564-41L</p> <p>03 O4 S</p> <p>232098-2M</p> <p>03 O5</p> <p>233564-43E</p> <p>238177-5</p> <p>03 O5 S</p> <p>235896-1</p> <p>03 O6</p> <p>225231-22</p> <p>03 O6 S</p> <p>233184-3C</p> <p>04 O7 P</p> <p>233216-38</p> <p>232774-2B</p> <p>05 O2</p> <p>225849-16</p> <p>233987-8</p> <p>05 O3</p> <p>225151-2E</p> <p>05 O4</p> <p>229651-2I</p> <p>05 O14</p> <p>225879-82</p> <p>236557-8</p> <p>07 O8 P</p> <p>232467-11P</p> <p>07 O8 P</p> <p>230514-19</p> <p>07 O3</p> <p>233041-4</p> <p>07 O3</p> <p>234759-10</p> <p>07 O3</p> <p>234759-15</p> <p>07 O3</p> <p>230574-17</p> <p>05 P</p> <p>231108-24T</p> <p>07 P</p> <p>232521-2C</p> <p>C19 H28</p> <p>228891-29</p> <p>07 P</p> <p>235701-4J</p> <p>07 P2</p> <p>232583-4G</p> <p>07 P2</p> <p>232583-8D</p> <p>07 P3</p> <p>226416-K</p> <p>07 P3</p> <p>230498-K</p>	<p>01 N3 O6</p> <p>232467-11B</p> <p>02 N4</p> <p>234728-8A</p> <p>02 O</p> <p>235827-8</p> <p>03 N O4</p> <p>226981-7A</p> <p>02 O2</p> <p>224940-16</p> <p>224940-17</p> <p>23046-2</p> <p>233822-F</p> <p>234064-3A</p> <p>234064-3B</p> <p>234064-3C</p> <p>234064-3D</p> <p>02 O3</p> <p>229905-4E</p> <p>23047-11</p> <p>23046-3</p> <p>F N3</p> <p>226416-4B</p> <p>F3 N O2 Se</p> <p>230936-2</p> <p>F3 N O3 Se</p> <p>230936-12B</p> <p>F5 N O3</p> <p>233483-38</p> <p>Fe O</p> <p>229225-9A</p> <p>230239-11</p> <p>230239-15</p> <p>230239-17A</p> <p>230239-17B</p> <p>230239-22A</p> <p>230239-22B</p> <p>1 N O</p> <p>236740-14C</p> <p>1 N O2</p> <p>237906-6D</p> <p>N P</p> <p>225998-3B</p> <p>N2</p> <p>227408-25</p> <p>238012-6</p> <p>238012-6</p> <p>229905-5G</p> <p>N2 O</p> <p>225475-4A</p> <p>228924-16I</p> <p>230343-11G</p> <p>232761-90</p> <p>233178-41</p> <p>233178-48</p> <p>233178-49</p> <p>233178-51</p> <p>233178-52</p> <p>234955-30</p> <p>235537-42</p> <p>235537-43</p> <p>236316-31</p> <p>236789-30</p> <p>238012-9</p> <p>238012-12</p> <p>238012-12</p> <p>N2 O2</p> <p>224996-K</p> <p>225093-4C</p> <p>227061-8N</p> <p>228924-16E</p> <p>229675-6</p> <p>235552-19</p> <p>236020-4A</p> <p>236020-4B</p> <p>N2 O3</p> <p>225093-4E</p> <p>228924-12F</p> <p>228924-14F</p> <p>228982-21</p> <p>233564-3A1</p> <p>233564-3AL</p> <p>233564-3C</p> <p>N2 O4</p> <p>233472-13</p> <p>233564-3AJ</p> <p>233564-3AS</p> <p>233790-5</p> <p>N2 O5</p> <p>225874-1C</p> <p>225874-1G</p> <p>230423-4A</p> <p>N2 O5 S</p> <p>233607-3</p> <p>N2 O7</p> <p>237332-7</p> <p>N2 S</p> <p>230343-17G</p> <p>N2 S3</p> <p>227690-13E</p> <p>N3 O10 P</p> <p>236429-2</p> <p>N4</p> <p>234727-2AA</p> <p>234727-2BB</p> <p>235656-3CA</p> <p>N4</p> <p>234727-2DD</p> <p>N6 O</p> <p>232467-3AR</p> <p>N6 O4</p> <p>228196-10A</p> <p>N6 O7 P</p> <p>225176-2</p> <p>N6 O13</p> <p>225879-2A</p> <p>N7 O8 P</p> <p>230514-1A</p> <p>N7 O9 P</p> <p>235193-27</p> <p>O</p> <p>226134-5</p> <p>229127-1L</p> <p>231306-5D</p> <p>235287-16</p> <p>O Sn2</p> <p>23240-4</p> <p>O2</p> <p>224940-1</p> <p>224940-11</p> <p>224999-6</p> <p>226783-3A</p> <p>226783-3B</p> <p>226783-3C</p> <p>02 O2</p> <p>235104-8</p> <p>02 O2</p> <p>228564-5F</p> <p>228564-5F</p> <p>229994-2A</p> <p>230916-4A</p> <p>231306-5B</p> <p>23240-4</p> <p>O Sn2</p> <p>224940-1</p> <p>224940-11</p> <p>224999-6</p> <p>226783-3A</p> <p>226783-3B</p> 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<p>226783-3A</p> <p>226783-3B</p> <p>226783-3C</p> <p>02 O2</p> <p>235104-8</p> <p>02 O2</p> <p>228564-5F</p> <p>228564-5F</p> <p>229994-2A</p> <p>230916-4A</p> <p>231306-5B</p> <p>23240-4</p> <p>O Sn2</p> <p>224940-1</p> <p>224940-11</p> <p>224999-6</p> <p>226783-3A</p> <p>226783-3B</p> <p>226783-3C</p> <p>02 O2</p> <p>235104-8</p> <p>02 O2</p> <p>228564-5F</p> <p>228564-5F</p> <p>229994-2A</p> <p>230916-4A</p> <p>231306-5B</p> <p>23240-4</p> <p>O Sn2</p> <p>224940-1</p> <p>224940-11</p> <p>224999-6</p> <p>226783-3A</p> <p>226783-3B</p> <p>226783-3C</p> <p>02 O2</p> <p>235104-8</p> <p>02 O2</p> <p>228564-5F</p> <p>228564-5F</p> <p>229994-2A</p> <p>230916-4A</p> <p>231306-5B</p> <p>23240-4</p> <p>O Sn2</p> <p>224940-1</p> <p>224940-11</p> <p>224999-6</p> <p>226783-3A</p> <p>226783-3B</p> <p>226783-3C</p> <p>02 O2</p> <p>235104-8</p> <p>02 O2</p> <p>228564-5F</p> <p>228564-5F</p> <p>229994-2A</p> <p>230916-4A</p> <p>231306-5B</p> <p>23240-4</p> <p>O Sn2</p> <p>224940-1</p> 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Sn2</p> <p>224940-1</p> <p>224940-11</p> <p>224999-6</p> <p>226783-3A</p> <p>226783-3B</p> <p>226783-3C</p> <p>02 O2</p> <p>235104-8</p> <p>02 O2</p> <p>228564-5F</p> <p>228564-5F</p> <p>229994-2A</p> <p>230916-4A</p> <p>231306-5B</p> <p>23240-4</p> <p>O Sn2</p> <p>224940-1</p> <p>224940-11</p> <p>224999-6</p> <p>226783-3A</p> <p>226783-3B</p> <p>226783-3C</p> <p>02 O2</p> <p>235104-8</p> <p>02 O2</p> <p>228564-5F</p> <p>228564-5F</p> <p>229994-2A</p> <p>230916-4A</p> <p>231306-5B</p> <p>23240-4</p> <p>O Sn2</p> <p>224940-1</p> <p>224940-11</p> <p>224999-6</p> <p>226783-3A</p> <p>226783-3B</p> <p>226783-3C</p> <p>02 O2</p> <p>235104-8</p> <p>02 O2</p> <p>228564-5F</p> <p>228564-5F</p> <p>229994-2A</p> <p>230916-4A</p> <p>231306-5B</p> <p>23240-4</p> <p>O Sn2</p> <p>224940-1</p> <p>224940-11</p> <p>224999-6</p> <p>226783-3A</p> <p>226783-3B</p> <p>226783-3C</p> <p>02 O2</p> <p>235104-8</p> <p>02 O2</p> <p>228564-5F</p> <p>228564-5F</p> <p>229994-2A</p> <p>230916-4A</p> <p>231306-5B</p> 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	229560-1E
	230610-2
	230610-10
	233123-2A
	234250-5
	236478-4
O6 S2	225755-14B
O6 S2	223595-5
	234451-2E
O7	225862-6D
	228023-8B
	228023-10E
	229448-6C
	230243-18
	231943-4B
	232795-2E
O7 S2	226333-13
O8	228023-3C
	228214-15
	228311-2
	228490-17
	228556-2F
	229448-5B
	229448-5C
	229448-6E
	229968-22
	231735-26
	231735-27
	231735-31
	232969-2
	233823-3B
	235464-4
	236242-41
O9	227608-8
	229448-5E
	235464-9
O10	237550-2
O11	227611-1
S	226139-7
	228663-5
	228663-7
	229977-7
	237877-23
S2	229977-1B
	229977-1D
	231238-5
	235522-1B
	235898-1D
S3	230336-7A
Se	226643-3C
Se2	226643-2D
Te2	228120-10

## C20 H19

A12 C1 D14 2r	232535-6A
As Br Cl	236112-4
As Cl2 O4	236112-4
B F4 Fe	232209-2F
B F4 O6	226587-5AA
	226587-6DA
Br	234966-112
Br I3 N O3	230091-13
Br Mg N2 O	23880-5
Br N2	235887-7C
Br N2	233542-6B
Br N2 O	233542-6C
Br N2 O	229672-11S
Br N2 O2	233781-6B
Br N2 O3	233951-6B
Br N2 O3	234026-5A
Br N2 O3	234026-5B
Br N2 O4	225349-4H
Br N2 O4	226375-4G
Br N4 O2 S2	226375-9A
Br N4 O2 S2	227724-8B
Br O2	234274-7A
Br O2	235660-46A
Br O2 S	238185-FC
Br O2 S	238185-FD
Br O2 S	238185-FC
Br O6	238185-GA
	226587-7AA
	226587-8AA
	232040-4B
	232040-15C
Br2 N O	237624-91
C1 N O3 P	225294-3Y
C1 N2	226764-7
C1 N2 O	227970-8
	227970-D
	227970-E
	228751-11A
	228751-12A
C1 N2 O	229672-10H
C1 N2 O	229672-11S
	229672-11K
	229672-11L
	232352-3M
	232352-3N
	235699-2E
	236911-29
C1 N2 O2	228156-2B
	228156-2D
	229672-10I
C1 N2 O3	23829-32
	228156-2C
	236437-27A
	236802-2B
C1 N2 O4	224983-12
	234475-37
	234631-12A
C1 N2 O4 S	234731-4C
	236365-9G
C1 N2 O4 S2	225150-2E

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CONT.	
C1 N2 O4 S2	225150-2F
	225150-2G
	225150-7A
C1 N2 O5	228013-3L
C1 N3 O3	225294-2Y
C1 N4	233438-2H
C1 O2	227055-9C
	235660-45H
C1 O4	235660-46H
	226086-5
	226086-15
C1 O5	231248-1A
	231248-1B
	236769-5A
	236769-5B
C12 N O	225246-3I
	225246-4I
	227114-5
	237624-89
	237624-90
	237624-92
	237624-93
C13 N O6 P	229709-1
C13 N2 O5 S	229240-9J
C14 N O2	225373-10
D O	225567-8D
D5 O4	235712-DB
F N2 O	229672-11I
F N2 O3	236802-2F
F N2 O4	236139-3B
F O3	237626-2G
F O3 O6	227055-47
	227055-12E
F3 O9 S	237818-27D
F6 N O4	226449-1
F6 N2 O2 P	238230-3A
F9 N2 O6	226449-9
Fe N O3	235449-21
I O2	235660-23A
N	227242-1C
N	231968-5B
N	233781-6B
	234026-20I
	235685-3A
	235685-4A
	236459-14
N O	226082-5C
	226082-5E
	227055-11C
	227242-10I
	227720-5B
	229214-2D
	229559-3C
	229617-4
	229617-7
	229617-2H
	229671-4B
	232880-5
	232880-7
	232880-8
	232905-2
	232905-5
	233092-5D
	233781-6C
	233951-6B
	234026-5A
	234026-5B
	234817-5B
	235630-1K
N O2	226375-4G
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	227724-8B
	230159-6D
	231319-10I
	235660-46A
	235564-8C
	235940-21A
	235940-21D
	238045-8B
N O2 S	230142-2H
N O2 S2	233595-15B
N O3	227285-3C
	228817-5H
	229465-3E
	229465-13E
	231542-2B
	231542-4B
	234641-2C
	236225-0B
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	237776-2A
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	237776-7A
	237837-7C
	238737-7C
N O3 S	238134-1
	238142-11
	238142-12
	238142-12
N O4	227132-4A
	228993-5
	231424-1
	234641-2F
	234731-4B
	234731-12D
	235567-16
	237283-1
	237948-9
	23829-32
	23829-36
N O4 S	225907-4A
	228655-14
	234731-4D
	237018-6A
N O5	225984-1
	225930-15
	234642-2A
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	235568-14
	237173-5C
	237744-23

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CONT.	
N O5	238027-2B
	238029-2AE
N O6	226291-7A
	227204-12
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	234544-1
	235812-8
	237979-1
N O6 S	234731-4J
N O6 S2	233594-20L
N O7	229968-21
	229968-32
	230624-10
N O8	233295-2B
	235812-4
	238101-2B
N O9	236769-5A
N O10	236769-5B
	228414-16C
N S	234026-20H
	236754-4
N2 Na O S2	237624-89
N2 Na O3 S	233052-17K
N2 Na O4 S	237624-92
N2 Na O6 P	237624-93
N2 O2 P	229596-30
N2 O3	237456-2
N3	23398-2C
	233617-6G
	234713-7B
N3 O	226764-13
N3 O S2	227057-9
N3 O2	226278-3B
N3 O2	226278-4B
	226278-5B
	229661-1CC
	229662-13A
	234680-1F
	235004-3B
	238230-2B
	238230-3A
N3 O2 S	225384-33
	227058-17
N3 O2 Se	228970-4
N3 O3	235745-22
	229107-2
	229672-11H
	232352-30
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	233511-14
	234036-11
	235004-7A
	235745-7
	238011-A
N3 O3 S	230963-6B
	230963-6C
	230963-6D
N3 O4	229954-40
	230961-7H
	230963-4C
	230963-4D
	232347-4
	236124-7A
	236124-7A
N3 O4 S	228751-16B
	231451-7D
C12 N2 O2	227125-11
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	230963-6F
	230963-6G
	231225-6
N3 O4 S2	231558-3
N3 O5	228013-3A
	230963-4E
	230963-4F
	230963-4G
	232144-3
	237171-3AA
N3 O5 S	231558-2
	237171-3AD
N3 O7 S	226885-23
	226303-3L
N3 S	230010-8A
N3 S2	230260-4D
	230260-5D
N5 O	228126-8F
N5 O2	226003-5B
N5 O3	227127-56
N5 O3 S	234949-6F
	235471-6B
	237832-6D
	237832-6E
N5 O4	236947-9A
N5 O7 S	227407-10C
N7	227181-20
O P	227557-4A
O2 P	230929-9
O3 P	235992-3A
O10	228414-7A
P	227557-6A
	231964-11B
	231964-11C
	233046-1

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CONT.	
B F4 N O S	235254-8
Br F N2 O	230684-1
Br I O6	234359-2A
Br N O	23624-86
	237624-87
	22514-6
	234181-3C
Br N O5	229636-2F
Br N O6	237744-30
Br N3 O2 S	237729-16
	229661-1X
Br P	226315-2
Br2 N2	231995-9
Br2 N2 O2	22682-21A
Br2 N4 O3	236004-15D
Br2 N4 O6	233542-7B
	234681-5F
Br2 O2	22582-22A
	237345-7
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I N3 S2	230260-14C
I2 N4 O S2	230805-6
N2 P4 S10	23675-7K
N2 S2	238279-78
N3 Na O4 S	232925-54
N3 O3 P S	229636-2F
N4 O2	23557-18A
N4 O2	225941-4F
N4 O2	228457-5C
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	225146-1T
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	225146-2P
	225146-2Q
	225146-2R
	225146-2S
	225146-2T







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CONT.	
O3	2296296-2B
	229657-36B
	229657-37C
	230114-1A
	230884-5C
	230884-10C
	233336-4
	233689-3A
	234229-6A
	234516-3C
	237686-4B
	238172-4A
O3 S	228479-11
	230920-8B
O3 Si	229557-17A
O4	224938-22
	226866-5
	228110-2
	228704-49
	229060-16
	229131-2
	229657-34B
	229889-A
	230743-8
	231620-13
	231763-G2
	231763-G3
	231763-G4
	231763-G2
	231763-G4
	232985-6
	233336-5
	233961-5A
	234333-17
	235091-3
	235176-10
	235712-DA
	236866-5
O4 S	238172-18C
	225981-13A
	228119-6D
	229794-5F
	229794-9B
	234516-3D
	236433-14H
	236433-21H
O5	237474-4
	229889-17
	229889-26
	230676-3
	232616-7A
	234289-1
	234289-4
	235020-4
	235421-1
	237025-2
O5 S	233195-27B
	233187-5E
O5 S2	233221-33
O6	225199-8
	225199-10
	226583-13A
	227586-4
	227591-16
	227601-7
	228023-11B
	228725-5
	228915-2C
	229750-18
	229750-6C
	230221-8
	230221-8A
	230243-9
	230993-3A
	233248-4
	233352-1
	234307-3C
	236241-11
	237282-9
	237873-5
O6 Pb	233759-4H
O6 S2	233030-5
O6 Si	238316-2
O7	225087-3A
	226933-3
	227601-2
	232113-5
	232113-6
	232666-3
	23279-1C
	237670-18A
	237873-3
O8	226778-1A
O8 Pb	229696-3
O9	230016-2B
O11 S	225215-9
S2	231994-6E
S2 Si	233071-14Z
	230641-2B

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CONT.	
Br2 N3 O4 S	233178-12B
	233200-6A
Cl N2	229565-6E
Cl N2 O2	235357-7C
	229394-2A
	236298-3
Cl N2 O3	236363-14B
Cl N2 O4	229565-7E
	233564-1C
Cl N2 O4 S	226551-11
	229557-17A
Cl N2 O6 S2	228238-10
Cl N2 O8 S	226299-11C
Cl N4 O8	232101-8B
Cl N6 O6	235705-2
Cl O2 S	235232-12
Cl O3	236989-18
Cl N2 O2 P	230716-12F
Cl N2 O5 P	230716-12F
Cl N3 O4 S	234196-6AK
D O4	235649-2
D O6	235059-1B
D2 N3 O9	234354-2B
D7 N2	227474-3CA
F O4	229219-11
F O4	229219-11
	233106-2
	236417-21
	238182-87
N O	225944-7
	226480-3
	228767-1G
	229551-4
	229565-2B
	229565-2B
	230186-13C
	230609-20
	233105-2D
	234053-16
	235292-6C
	235292-6C
	236110-5A
	236596-7A
	237160-14
N O S	235546-1
N O S3	232216-7L
N O2	225161-2E
	227024-39C
	227024-40B
	227121-12A
	227925-1H
	228054-2E
	228054-4E
	228921-20
	228922-18
	229546-3BE
	230549-7C
	230608-16
	230608-23
	233177-6K
	233177-6N
	234053-18
	234516-6A
	234536-2A
	235551-17
	237078-5
	237732-15D
	238027-11
	238284-9
N O2 S	229546-3BF
	229546-3BF
	237803-4D
	237803-4F
N O2 S3	230076-3C
N O3	230392-1
	230449-8A
	230615-3
	230615-4
	231323-6
	232298-10E
	232388-1
	232993-32
	233177-7Q
	233543-56
	236316-3E
	237084-6E
	237637-11A
	237837-7K
	238176-8B
	238294-29
N O4	226743-5
	227235-5R
	227908-1E
	227976-5A
	229165-13
	229165-15
	230874-2
	231514-11A
	231679-8
	233831-2D
	235275-15
	233644-6
Br Mg	233644-6A
Br N2 O2	229394-2C
Br O	225725-13
	225725-17
	234298-23
Br O3	228666-2
Br O4	231755-16
Br O4 T2	231755-16A
Br S2 Si	230641-2B

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CONT.	
N O5	233178-12B
	233200-6A
	234491-1C
	235357-7C
	235543-36
	235543-38
	235571-49
	238058-8
	238058-10
	238058-14
N O5 S	227125-16S
N O5 S2	234886-8
N O6	230467-10
N O6 S	234038-19
N O6 S2	228744-11
N O7	228414-21
	229385-80
	233586-14
N O8 S	225722-2
N O9	236959-10
N O10	226784-5
N O12	231691-12
N O12	228995-18
N S2	232216-12F
N S2	232216-12F
N S3	232216-12F
N2 Na O2 S2	232216-12F
N2 Na O2 S2	232216-12F
N2 O5	235926-2P
N2 O7 P S2	225755-4C
N3	225919-63
	229295-66
	234547-1
	23546-4D
	236601-4I
	237544-23
N3 O	226178-15
	231568-4A
	236296-12B
	237938-81
N3 O S Sn	227695-7F
N3 O2	229659-23
	229672-13B
	231814-6D
	234680-15
	235699-7D
N3 O2 Sn	227695-2A
	227695-7A
N3 O3	229237-2G
N3 O5 S	227125-15
N3 O6	227145-42
N3 O7	231980-16
N3 O7 S	233750-5
N3 O8	232863-6B
N3 O8 S	233750-9
N3 O8 S2	235463-6
N3 O8 S2	226366-2H
N3 O9	225927-2
N3 O11	225159-1
N3 S2 Sn	226957-6E
N5	230232-2A
N5 O	235342-3C
N5 O2	227534-29
N5 O5	225953-5AB
N5 O5 S	229249-3E
N6 O4	233529-2B
N7	227361-31
N7 O6	230903-6A
O P	235690-6
O P	237738-4F
O P	230557-5
O P	235288-5A
O5 T7	231911-4

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CONT.	
Cl O3 P	227014-1D
Cl O3 P	227014-1D
Cl2 N2 O	238048-5B
	238048-5B
	238048-5L
	238048-5L
Cl2 O10 S2	228849-2E
Cl4 N4 O2 P2	231404-18
Cl4 O11	229131-10
D2 O	238116-3A
D2 O2	238116-3B
D4 O4	235612-2
D6 N2	227474-3CB
D8 O6	225011-0
	225011-3
	226573-4A
	226573-5A
Fe	225765-1C
Hg O	224918-30
In O3	232042-8
In O4	238260-2
In O4	238260-2
K	236790-4R
K N3 S2	236790-4Q
L	238225-9
Li	225008-2C
N O P	225998-3D
N P S	225998-3D
N2	225838-6
	226868-1A
	227553-2
	228113-19
	229656-2E
	230249-44
	231226-18
	231226-1C
	231226-3B
	231226-3C
N3 O S Sn	231226-3C
N3 O2	229659-23
N3 O2	229659-23
N3 O2	229672-13B
N3 O2	231814-6D
N3 O2	234680-15
N3 O2 Sn	236404-13
	237476-8
	237545-11
N2 O	227054-2E
	228446-7
	228446-10
	229158-8
	231215-3C
	231416-4B
	232499-13C
	232843-23
	233369-14
	235770-1
	236403-30
	237115-25
	237545-18
N2 O S	229957-16A
N2 O2	228099-9
	228113-17
	228732-10C
	229295-67
	229682-12
	230442-12C
	231215-1C
	231226-1D
	231226-3D
	232860-3C
	233103-28
	233178-25
	235373-24
	235733-3
	236403-7B
	237273-8
	237738-4F
	238161-7A
N2 O2 S	230331-A
N2 O2 S2	230331-5
N2 O2 S4	233700-1E
N2 O2 S4	234609-4D
N2 O2 Si2	237682-5
N2 O3	224856-3
	228977-9
	232105-28B
	233178-30
	233586-53
	234953-7
	236298-2
	236316-30
	237738-1E
N2 O3 S	228795-2R
	229533-1G
	236368-2B
N2 O4	227933-15
	227933-17
	231282-30
	233564-1
	233564-1B
	233564-41B
	233568-3A
Cl F O3	235518-17
Cl N	230872-18C
Cl N O S	234070-24
Cl N O8	231679-25
Cl N2 O2	234840-2R
Cl N2 O4 P	234840-2Q
Cl N2 O6 P	234840-2R
Cl N2 P	234840-2R
Cl N5 O4 S	236851-8B
Cl O2 P S	237505-14B

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CONT.

N2 O7 S	235353-1A
N2 O8 S	237396-3K
N2 O11	226991-18
	229895-7
	229891-12
	234339-16
	234339-17
N2 O12	229730-7
N2 S	236718-20A
N4	227276-1E
N4 O	229656-22
	229656-30
	229656-31
	229656-33
	237723-9
N4 O2	226496-2
	229656-12
	230712-5
	231442-29
	231217-3B
N4 O3 S	228725-6
	228725-10
N4 O4	228544-4A
	231113-35A
	231113-36A
	232300-26
N4 O4 S2	237770-9A
N4 O4 S2	237770-9A
N4 O5	234158-12
N4 O6	232739-8A
	236342-2B
	236342-2B
N4 O7	238179-1N
N4 O8	231821-2D
N4 O9	232101-8A
N4 O10 S2	237609-5
N4 O12	235192-21
N4 S2	231161-26
N5 O6 P	231440-18
	227531-40
N6	227534-54
N6 O2	227534-56
N6 O3	225025-78
N6 O9 S	237297-3
	238274-4A
N8 O4	230782-2A
N8 O5	229697-27
	229697-27
N8 S2	231162-30
	231162-31
Na	238225-11
O	230544-4
	231737-7B
	232737-14A
	232457-3C
O S	237701-18
O S	234131-15
O S	226760-3
O2	230114-13C
	230114-13C
	230302-38
	231306-31
	231306-12B
	232465-14
	233123-18
	233132-1
	233123-3C
	233474-3C
	234083-5
	235632-4A
	235736-6B
	237476-3
	237874-4A
	238161-8
	238172-16A
O2 S	236820-5
	238172-4D
O2 S4	227199-0D
	237874-4A
O2 Si	228564-4A
	238005-12
O3	225506-13
	226010-16
	226230-M
	226866-1
	22776-8
	227806-12
	228071-2
	229435-12
	230014-6A
	230884-7B
	23200-1
	232245-2
	232245-7
	233165-3A
	233165-4A
	234217-1A
	235151-1B
	235151-2B
	235151-3B
	235911-3
	235961-32A
	236710-19D
O3 Si2	237410-12
O3 T2	229938-10
O4	229438-10
	226010-28
	226866-6
	229311-11
	229205-9
	229838-3B
	229838-5
	229838-18
	230213-8
	231530-1D
	231755-17
	232116-31
	232282-3
	23282-4
	233123-2C
	235121-KA
	235965-9
	237311-9
	237884-13
O4 S	237884-13















































## CONT

	<i>CONT.</i>
C I Fe O	235183-168
	235183-166B
C I K N O	235286-12G
C I Li N O	235286-12H
C I N2	228066-9L
C I N2 O	227754-50
	228083-5A
	228066-24
	235757-8A
C I N2 O2	227757-16
C I N2 O2 S	230845-6C
C I N2 O5	225490-9C
C I N2 O7	227754-17
	227754-17C
C I N4 O S	232774-7A
C I N4 O2 S	232774-3A
C I N6 O2	230804-40
C I O3	237073-7A
C I O3	234730-10
C I O5	227645-15A
C I N O2	2292-46
C I2 N O2	236351-3B
C I2 N3 O2	228115-6F
D N2	230539-2
D N2	230321-36D
	237123-3AD
D2 N3 O4	233511-12
	233511-90C
F N2 O7	226872-3B
F O3	234730-6
F3 N2 O2	225362-3M
F3 O2 N2	230139-7
Hg N O2 S	223525-12
	232551-22A
I N2 O	229083-5C
Li O	237123-4A
N O	227754-8
N O S	225687-58
	227754-8
	227754-59
	23286-98
N O S	227754-15
	234635-3A
N O2	225923-76
	229083-1E
	229083-3A
	235564-8E
	235564-8F
N O2 S2	229782-3C
N O3	225923-51
	229083-2
	229169-9
	232554-21
	233322-3
	233322-15A
N O3 S	229083-2
	236351-11B
	225478-9C
	225478-10C
	229121-10
	233222-11
	234102-14
N O4 S2	232126-36
	229126-40
N O5	229083-4
N2 Na O	234509-12
	234509-13
	234509-15
N3	230481-1
	236463-14
N3 O	22896-38
	231838-20
N3 O S	234509-15
	230965-7C
	233350-14
N3 O2	235041-26
	227754-31
	229954-25
	237351-1F
	238230-30
N3 O2 S	230489-5
	231825-7
	231825-5A
	229083-50
	230626-26
	235049-98
	237578-8
N3 O3 S	233426-58
N3 O4	228287-78
	232881-14B
	232718-20
	237728-24
N3 O4 S	233426-58
N3 O7 S	227754-52
	233426-3
	233663-4
	237005-5E

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N5 O3	227008-12A
N5 O6 S	227141-1E
N5 O7	236038-5
<b>C23 H18</b>	
	230320-21
Br Cl N2	298512-1
Br Cl N2 O	231582-39
Br N	237610-7
Br N O	237610-8
Br N O2	225239-5F
	237610-12
	237610-31
Br N O4 S	236118-10
Br N3 O7 S	233384-88B
	233384-118
	233384-198
	233384-58B
	226334-72
	236236-75
Cl F N2 O7	226872-48
Cl N O	225239-58
Cl N O S	232629-2C
Cl N O2	225923-47
	234731-30
Cl N O3	233095-12C
Cl N O3 S	236351-3D
Cl N O4 S	236118-10
Cl N O5	227754-14
Cl N O6	227754-16
	227125-40 <sup>1</sup>
	227125-41 <sup>1</sup>
Cl N3	233126-9
Cl N3 O S	233350-31
Cl N3 O4	237254-2A
Cl N3 O7	233384-9B
Cl N5 O5	226440-8
Cl2	230410-4E
Cl2 N2 O	231582-38
Cl2 N2 O S	236263-6K
Cl2 N2 O5	236263-7K
Cl2 N4 O3	237351-1D
Cl2 O S2	23115-40
	228115-4E
Cl2 O3 S	235660-17C
D2 N2 O	228115-12C
	228115-13C
F N O2	227235-4E
F3 N O2	227235-5U
F7 N O2	237537-12
Fe O2	2315183-24A
	231583-24B
Fe2 O	234360-2
Fe3 O4	232791-82
Li N O	226322-11C
	226322-12C
Li N O S	236232-19C
	228109-11E
N Na O6	230923-4 <sup>1</sup>
N2	227754-28
	230333-9A
	235188-2C
	235188-2D
N2 O	225649-20
	225649-21
	227754-12
	227754-11
	227754-32A
	227876-2H
	228403-5
	228600-2
	230509-2C
	234509-2F
	234509-38
	234509-78
	236236-16
	236236-12
	237610-45
N2 O S	227938-7F
	231825-3E
	232586-28
N2 O3 S	232586-38
N2 O Sn	232786-2F
	232233-6F
N2 O2	227221-18
	228672-7H
	229573-3A
	228957-7A
	230489-2
	235538-8
	236561-3
N2 O2 S	237449-9C
	229782-72

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	CONT
	230845-5
	232786-2B
	235922-3B
	237131-3E
	236351-11C
N2 O3	225239-3P
	227221-2
	227221-17
	234888-25
	238045-6B
N2 O3 S	
	228408-21
	228408-19A
N2 O3 S2	
	227615-13
N2 O4	228384-4
	238046-3F
	238046-3G
N2 O4 S	
	225497-6E
	225657-7F
	229104-7F
	229209-2HG
N2 O5	238046-3J
	238046-3K
N2 O6	233972-2M
N2 O6 S	
	226303-3P
	228104-16
N2 O7	235414-38
N2 S2	
	233052-19G
	227624-7D
N4	227632-2
N4 O	228104-7F
N4 O S	230965-5F
	230965-6E
	232774-3E
	232774-3F
	232774-3H
N4 O2	238052-6
N4 O2 S	
	232774-4G
N4 O3	
	228390-10B
	228390-10C
	228390-10D
N4 O3 S	
	232774-4K
N4 O4	237024-3A
N4 O6	227774-10
	227774-14
	227774-18
	238292-E
N4 O8	227286-1A
N4 O10 S	
	233384-8BD
	233384-15B
	233384-17B
N4 S	230965-5B
	230965-5D
	230965-5F
	230965-6C
	230965-6D
N6 O3	235393-12
N6 O4	234526-9
N6 S	225564-82
	225564-86
O	228109-19
	228109-20
	230321-22
	230321-23
	230321-34
	230321-36
	230762-6
	230762-10-3
	236932-6A
O S	232586-1C
	232586-10
	232586-6B
O2	226656-8B
	226614-43
	227645-16A
	228209-5A
	228209-5C
	237699-21A
O2 P	228109-1A
O2 S	228251-5H
	232586-9B
	225564-1D
	226008-1E
	226008-2E
	226008-2
	235638-12A
	235638-13A
	235638-14A
	236615-30
	236615-33
	236615-4B
	237895-4C
	237895-4D
O3 S	230845-12B
	231907-8B
O3 S2	226111-31
O4	226568-3
	227010-2A
	227030-28
	235437-38
	235437-3C
	235437-3D
O5	227674-4B
	235437-3E
	235437-3F
O6	232341-10
	236287-6
	237324-11
O8	226568-3
	233515-2
O9	228741-9
O10	226602-12
O11	235563-4
S	228109-17
	228109-18
	235101-8
	236932-6B
C23 H19	
Br Li N O	224978-8
Br N2	228952-7D

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*CONT.*

Br N2 O4	231143-108
Br N2 O7	231392-199
Br N6	237958-58
Br O	233435-3
Br O6	235383-4
Br S	226334-39
Br S	226336-28
Cl	23041-1
Cl Li N 05	224978-64
Cl N2	228066-13L
Cl N2 O	225239-180
Cl N2 O2 S	23066E-8L
Cl N2 O4	227125-80
Cl N2 O7	231143-10C
Cl N2 O4 S	235758-5
Cl N2 O5	227754-4
Cl N2 O7	236437-8A
Cl N2 O7	226872-4D
Cl N4 O	235414-12C
Cl N4 O	225996-2P
Cl N4 O2	225996-2Q
Cl N4 O3	227141-1H
Cl N4 O3	226440-6
Cl N4 O3	226440-7
Cl N4 O3	237351-18
Cl N4 O3	237351-1C
Cl N4 O3	235777-28
Cl O S2	234115-48
Cl O S2	234115-4C
Cl O2	230419-9
Cl2 N3 O	233283-2F
Cl2 N3 O3	227419-4C
Cl2 N3 O3	227419-4F
Cl2 N3 O3	227419-4H
Cl4 N3	233283-2
D2 Fe O P	227899-12F
D4 N	231303-3A
D10 N O	225939-5
F	229008-19
F N2	229008-22
F N2	237087-12
F N2 O7	237087-15
F6 N O2 S	226872-58
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I N2 O7	235414-12B
I N2 O7	233781-7
I N2 O7	233781-8
I N2 O7	233781-5
I N2 O7	237610-6
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N O	225239-5M
N O	226322-10
N O	226322-13B
N O	22665-1B
N O	228997-110
N O	231223-44
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N O2	225239-5F
N O2	225923-67
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N O2	233864-6F
N O2	233864-6F
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N O2	237610-11
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N O3	226615-21
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N O3 S2	228408-13B
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Cl N3 O3..... 233350-32  
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F3 N3 O10 S	235026-3S 235030-3C 235030-9S
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Fe O2	232241-1A 232241-1B 232241-2A 232241-2B
Fe O3	232421-3C
Fe O4 S	230815-1S
Li2 N2	229601-5S
N O P	226619-1S
N O2 P	226619-1A
N2	225246-6B 228066-13I 230333-8A 231779-13S 234689-8S
N2 O	225565-32IA 228066-8B 229601-3A 230618-2D 230808-10B 230919-15B 232825-6S
N2 O S	231287-1I 232623-6B 232663-6I 232663-7I
N2 O S2	235052-8C
N2 O2	225239-17B 225239-17C 227221-5S 227221-19I 227221-20I 227736-6I 229895-6A 233369-8S
N2 O2 S	234457-1FG 234667-1HC 236038-1I 236586-7V 236586-8I 236586-9I
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N2 O2 Si	230061-1A
N2 O3	225149-1A 23143-9B 23143-9B 236887-5A 236887-5B 236887-5C 237070-7E 235238-3S 228408-9S 228408-12C 235665-2D 235665-2I 23143-10A 233498-1I 234512-7I
N2 O4 S	228408-2D 233358-4A
N2 O4 S2	235758-4A
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N2 O5 S	233558-1I 235989-1S 237620-22 232163-8B 230963-8C 232716-1A 230779-1F 229954-3I 232878-3B 230965-4C 230965-4D 230965-4E 230965-13C 230965-13D 230965-13E 230965-14B 230965-14C 230965-14D 230965-14E 230965-14F 230965-14G 230965-14H 230965-14I 230965-14J 230965-14K 230965-14L 230965-14M 230965-14N 230965-14O 230965-14P 230965-14Q 230965-14R 230965-14S 230965-14T 230965-14U 230965-14V 230965-14W 230965-14X 230965-14Y 230965-14Z

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 Br C1 N3 O4 ..... 226159-3F  
 Br N2 O3 ..... 23770-26  
 Br O3 ..... 23770-26  
 Br O4 S ..... 234038-11H  
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 C1 N2 O ..... 237470-6F  
 C1 N2 O4 ..... 231252-10B  
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 C1 N4 O ..... 26091-11  
 C1 N4 O2 S ..... 236149-50  
 C1 N4 O2 S ..... 232553-2D  
 C1 N4 O3 ..... 236008-28  
 C12 N3 ..... 227899-11B  
 C12 N3 O ..... 233283-3B  
 C12 N3 O2 ..... 233283-3B  
 C12 N3 O2 ..... 235764-2C  
 C12 N3 O2 ..... 235764-2C  
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[illegible]

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O3 P	228381
O4 P	236978
P	231260
	233147
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	236438
	236938
Br I N2	231311
	231311
Br N2 P	237088
Br N2 P S	237088
Br O2 P	232160
Br P	233147
Br3 I N2	231311
	231311
Br4 N2	231311
Cl I N02	231919
Cl N3 O6	225117
Cl N3 O	233350
Cl N3 O2	233283
Cl N3 O3 S	229648
Cl N3 O4	226159
Cl N3 O5	229648
Cl N3 O6	230629
Cl N3 O7 S	233384
Cl N3 O8	233384
Cl O2 P	228018
	228018-L2
Cl2 N3 O P	236070
O2 C Si	229707
Cl3 N3	227893
D N3 O7 S	235497
	235497
F3 N O6	234731
	231751
I2 N2	231311
	231311
	231311
I4 N2	231311
	231311
	231311
N Na O5	228744
N O3 P	233214
N O P	226958
N P	226958
N2	225923
	234689
	236881
	236881
	236818
	237243
N2 O	227221
	227484
	232915
	234439
	232971
N2 O5	232764
N2 O2	227221
	234497
	236225
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	230249
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	229465
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	231476
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N2 O4	230212
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	231426
	232656
	232656
	233925
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N2 O4 S2	226032
	235665
N2 O5	230211
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	230211
	235357
	235599
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	226032
	228761
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	227693
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	226631
	234335
N3 O P	236197
N4	225013
	225118
	237480
	237480
N4 O	225358



















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237320-5'  
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233873-6  
227848-4  
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228506-1B  
237279-1B  
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228620-9  
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 02 237624-172  
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 07 236600-7B  
 02 225890-4D  
 225890-4I  
 07 238183-4V  
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 227183-9BD  
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 238185-71  
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 6 P 231124-30  
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 232921-1  
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 4 S 229160-11  
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 5 233785-20  
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 6 236877-4C  
 7 232307-4I  
 7 S 226653-3D  
 7 S 235942-2  
 6 P 231124-30  
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O3 P S Sn	237058-5
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C1 N3 04 227442-82  
C1 N3 05 230498-10  
C1 N3 010 S2 237656-6  
C1 N4 03 P 231880-58  
C1 N7 06 236428-51  
C1 O3 0 P 230848-10  
C12 N3 P 231880-58  
C1 N3 04 S 237803-3  
C13 N010 230004-4  
230004-1  
C1 N3 018 S3 227857-1  
D2 09 227437-13  
D4 06 225513-3  
F N 02 233187-24  
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F N 03 231877-7  
F3 N03 236513-1  
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236513-36  
F15 N03 236513-36  
Ge2 O 2337187-4  
Hg 07 228017-A  
N011 P 231305-5  
N2 237567-7  
N2 02 230067-3  
230043-9  
235537-5  
N2 02 S2 226881-1  
N2 03 225496-6  
227061-1  
229004-1  
220060-0  
233146-1  
232495-4  
N2 03 S 225104-0  
N2 04 226677-3  
227901-1  
232569-2  
232569-2  
N2 05 227188-1  
229490-0  
235387-5  
237303-0  
N2 06 229956-35  
230436-1  
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231394-1  
232435-6  
N2 07 225294-4  
231394-1  
232435-6  
N2 08 227890-6  
N2 S2 237567-7  
N2 09 231880-1  
236739-9  
N3 04 P 228152-6  
N3 05 P S 231124-1  
N3 P 231880-2  
N3 O 232499-10  
N4 02 228764-4  
N4 03 230118-0  
N4 04 S2 231161-2  
233068-8  
N4 08 234037-3  
N6 02 232346-1  
233344-5  
N6 03 235343-3  
N6 04 235343-3  
235343-3  
N6 05 225922-2  
235344-1  
N6 05 S2 235046-1  
N6 06 225922-2  
O2 233588-5  
235289-8  
235431-1  
238172-8  
O2 Si 228018-10  
O3 230710-0  
O4 228999-5  
230881-9  
230884-1  
235600-0  
235803-0  
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		225199-9
		230884-9B
		236326-2
		236809-4
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		226329-19
		230305-5
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		232440-5
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		233422-16A
08	.....	228755-6B
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		236835-5
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O12 S2 .....235227-2  
O12 S4 .....236568-13  
O12 S4 .....236568-13  
O13 .....235399-1  
S2 .....229078-5H  
S4 .....231653-5H

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Br Mg N6 O2 .....235342-24E  
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.....235342-24J  
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.....23051-3D  
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.....235701-7I  
Cl N5 O2 P .....228234-6H  
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.....229398-8I  
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Cl O17 .....230673-35  
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F O5 .....228059-3F  
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.....233187-33C  
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          236537-1D  
N3 S2 .....236790-3C  
          236790-3D  
N5 O .....235344-7C  
N7 O6 .....236428-5A  
N15 O10 P2 .....  
          228702-30  
O4 T .....238126-3  
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B F4 N3 O .....  
          237415-2D  
B F4 N4 P .....  
          231264-6F  
Br Mg N5 O .....  
          235342-26E  
          235342-26H  
Br2 Mg2 N .....  
          235342-26C  
Br2 N2 O2 .....  
          229592-11H  
Br2 N3 O6 P .....  
          235342-26E

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Br2 O8 ..... 235227-5  
Br2 O15 ..... 225106-8  
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Cl N O2 ..... 228923-7  
Cl N O14 ..... 230004-5  
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Cl N3 O4 ..... 228923-12B  
Cl N3 O6 S2 ..... 230498-J  
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Cl2 N2 O5 P2 ..... 231122-5D  
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..... 230100-8  
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Cl2 O15 ..... 230673-7  
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D18 O3 Si2 ..... 229002-5  
F3 N O4 ..... 236513-34E  
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I2 N3 O6 Fe ..... 235813-7G  
I2 N4 O1 ..... 230868-4H  
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..... 229490-8  
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..... 235926-19C  
..... 235926-19D  
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N2 O4 S ..... 229062-4A  
N2 O4 S2 ..... 234947-28  
N2 O4 Sn ..... 228224-6A  
N2 O5 ..... 224996-P  
..... 225632-4  
..... 235926-8E  
..... 235926-17Q  
N2 O6 ..... 236126-11A  
..... 234947-31  
N2 O8 ..... 229940-10  
..... 229940-11  
N2 O9 ..... 232065-3P  
N4 O9 P2 ..... 23122-5E  
N4 U ..... 226900-3  
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N6 O2 ..... 235342-2E  
..... 235342-2E  
..... 235342-2J  
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N6 O3 ..... 235344-11B  
N6 O15 ..... 232192-24  
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O S2 ..... 234060-22  
O2 ..... 229938-4  
O2 S ..... 229539-2A  
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O2 S2 ..... 234060-25  
O2 Si ..... 230452-11  
O3 ..... 229689-3C  
..... 229938-5  
..... 230290-9  
..... 24675-11  
..... 236939-7  
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..... 228359-45A  
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O4 T2 .....	232629-9A 229885-C 233163-14 234657-11B 234954-5 234968-18 236628-8 236809-9*
O5 S .....	238168-4B
O5 S2 .....	229878-7G
O6 .....	225067-2C 225067-2'B

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230341-1E  
233664-1A  
233654-11A  
O6 S2.....235234-9B  
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226600-18  
230305-6C  
232116-63  
232985-7  
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O8.....225425-21  
226329-3  
227818-4  
228915-1B  
229688-10A  
233000-1  
234289-2H  
23302-4  
O10.....237305-1A  
237305-1B  
237305-18  
O13.....235399-5  
O16.....230673-24  
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235787-4A  
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S2.....221994-61  
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B F4 N4 O3.....230712-61  
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Cl O6.....232116-53  
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Cl O16.....230673-16  
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233286-2C  
235551-14  
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N2 O5.....235926-2Q  
N3 O.....237723-6  
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N5 O.....235342-3E  
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O2 P S12.....237679-8  
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Br N O4.....226312-1L  
Br N2 O6 S2.....230542-27  
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Cl2 N2 O.....238048-5P  
238048-5X  
238048-5AB  
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I N O3.....	230616-11A
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	227085-0B
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N2 O4.....	230188-A
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N2 O5.....	235926-5Q
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N4	227216-1E
N4	227216-1F
N4 O2 S4	234535-12
N4 O4	235287-20B
	235304-3B
	236087-8A
N4 O4 S2	
N4 S2	234535-11
N4 S2	231699-6
N4 S6	234535-14
N6 O2	230100-2
N6 O4	230782-2
NB S4	230782-57
O2	225316-8
	225397-1
	225397-3
	228564-6D
	229993-4B
	230380-4
	221629-C
O2 S	225397-16
	225397-17
	234618-14
O2 Si	228564-4 C
	230452-9
O2 Si2	230452-1ED
O2 T4	236047-11
O3	227871-7E
	229444-10I
	230293-7
	234675-12
	236352-3B
O4	225512-22
	228304-7A
	228561-3
	229072-7
	229287-8
	231306-30
	231306-11B
	231313-4J
	23137-13B
	233163-5
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	233287-8
	234046-22A
	234675-6
	234981-13
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	237025-9A
	230300-2D
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O4 S	229544-77
O5	225545-2
	227819-3B
	229496-15
	229496-16
	229688-8
	229688-1A
	229689-4
	229689-6
	231306-35
	232425-3
	232425-5B
	232756-3A
	232928-1
	233163-17
	234675-4
	234968-11A
	236627-2
	236627-3
	236628-5
	238172-12C
O5 S	229544-69
O6	227819-3A
	229121-4
	232116-35
	232116-61
	232245-4B
	232756-3B
	23454-10A
O6 S	225844-13
O7	231727-11
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O7 S	225844-2
O8	23454-10A
	227541-21
	228106-2E
	231293-2
	232116-68
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	235227-11
O9	227338-4
O10	226940-2
O14	226015-14E
O15	225191-7
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Si2	230649-9

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D2 N O2 Si.....	225841-1C
F O5 S.....	235164-2B
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N O2.....	227371-51
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O2 S2 ..... 236926-21  
N O2 Si ..... 236878-1C  
N O3 ..... 228813-25  
..... 230114-7A  
..... 231313-4W  
..... 233016-3  
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N O3 Si ..... 231628-29B  
N O4 ..... 226312-1H  
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N O4 S2 ..... 234068-8  
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N O5 S ..... 229544-80  
N O6 ..... 226828-28  
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..... 238184-7C  
N O6 S ..... 230532-11  
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Br N ..... 231271-6  
Br2 N O4 ..... 229510-55  
Cl2 Fe ..... 232755-1J  
D2 N7 O19 P3 ..... 234956-1  
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D4 O4 Si ..... 235612-2A  
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Fe ..... 229225-15B  
..... 229225-16B  
..... 238048-6P  
..... 238048-6X  
..... 238048-5AB  
..... 238048-6AH  
..... 238048-6AH  
..... 238048-6AT  
..... 238048-6AW  
..... 238048-6X  
..... 238048-4B  
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N2 O4 ..... 225324-3B  
..... 236652-3'A  
..... 236652-4'A  
N2 O5 ..... 227788-11  
N2 O7 S2 ..... 237555-5  
N2 O12 ..... 230494-2  
N2 O15 ..... 234188-9  
N3 O12 Sb ..... 234432-10  
N4 O4 ..... 228200-7  
N4 O6 Si2 ..... 237555-1J  
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N4 O8 Si2 ..... 237531-L  
N6 O6 S ..... 233339-194  
N10 O4 ..... 237555-5B  
O ..... 225316-17  
O2 ..... 228703-22  
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..... 231629-F  
..... 231629-9  
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..... 232827-3A  
O2 S2 ..... 231178-25  
O2 Si ..... 225452-5A  
..... 237428-4A  
O2 Si2 ..... 235712-80  
O3 ..... 228786-3  
..... 22993-28  
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..... 234657-40'  
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		229688-5	
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		233642-2A	C
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06	.....	229309-5"	A
		232116-46	B
		232748-4A	B
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		235965-4A	B
		237321-1A	
07	.....	232116-59	B
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237595-9  
010 231459-10  
233641-8  
012 229805-17A  
014 227099-3  
017 225983-9

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0r N4 O4 229510-53  
0i N4 O4 229510-54  
S2 226302-11  
02 232456-58  
010 231454-68  
N O4 230532-34  
236114-13  
237400-1  
N O4 S Si 229544-64  
N O5 230194-74  
N O6 225913-14B  
226827-8  
23262-3  
N O7 230842-2  
230842-3  
233958-2  
N O2 O6 P 231124-3K  
N O2 O8 P S Si2 225469-H  
N O3 O4 233564-19E  
N3 O5 233565-96  
N3 O5 225826-2B  
N3 O9 S 233143-3  
N4 O2 230427-23  
N5 O6 229510-52  
N6 O6 P S Si2 224866-2C  
02 O3 Si T 226577-C  
04 T 232711-11  
02 S 230973-2B  
S2 Sn 234202-14

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3r N O4 227681-98  
3r2 O2 Si2 235966-6  
N O2 237400-6  
N O2 225093-6J  
N2 O2 230436-3  
N2 O2 233141-6  
N2 O5 225874-3D  
N2 O6 P2 230196-2B  
N2 O8 P2 230196-2C  
N4 O4 229510-56  
S2 224942-48  
O2 232827-2C  
236867-20A  
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02 Si2 226446-9  
226446-10  
228564-2C  
228564-3C  
228564-6C  
228564-7C  
234694-1  
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02 Si2 230744-13D  
03 23368-19  
22900-20  
230895-2  
230895-4  
231203-1  
236295-9  
02 Si2 227128-1  
03 Si2 235828-2M  
03 Si2 226073-1  
227128-25  
228738-13  
229496-5  
232756-5  
231521-18  
23338-10A  
235334-37  
237283-2  
04 S Si2 228609-29D  
04 S Si2 229544-83  
05 229592-6  
05 227128-20  
05 Si2 228717-6  
05 Si2 226415-7

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.....	225777-2E
.....	236559-3C
O3.....	225525-3
O2.....	224942-5A
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O2 Si2.....	235966-4

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03.....227773-16  
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235955-6AA  
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236255-14  
04.....226706-0A  
05 Si.....230269-7A  
06.....226827-3  
07.....23134-11  
237585-6B  
237585-6D  
237585-22B  
3 02.....225093-6L  
3 06.....227154-1B  
3 09.....235856-10  
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N2 P3.....229223-5  
N3 O3.....23689-1A  
12 N6 O2 Si.....23167-1B  
230757-18  
2 02 Sn.....227391-16  
226185-1B  
2 03 Si.....235457-8  
4 05 S Ti.....23340-3  
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6 04.....233339-129  
233339-111  
233339-125  
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6 S2.....23719-1C  
2.....229382-2  
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235070-10  
235070-14  
2 02 S.....236816-6D  
2 02 Si.....233877-5A  
235382-5  
225619-8  
231095-3  
231203-2  
232705-5A  
234858-11  
03 Si.....229044-2B  
234656-6D  
03 Si2.....230237-29  
234812-82  
232019-1  
235070-17  
235271-9  
235682-2  
236673-18  
232019-3  
233232-2  
05 S2.....231313-7  
06.....229316-10A  
235475-14C  
237673-11  
06 S2.....235259-4  
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09.....236641-3G  
010.....229844-6  
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03 O14.....235257-7  
N2 O3.....235334-26  
03.....228130-28  
236982-22  
04.....226706-8  
N3 O6.....227154-1A

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N O4 P	234410-3
N2 O4	23410-6
N2 O	234587-13
N3 O7 P Si	234587-13
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O S	233332-58
O2 Si2	236916-70
O3	231203-2
O3 S	235070-2
O3 Si	235070-9
O4	235680-3
O4 S	228609-36D
O5	235609-12
O5 S	230361-14A
O6	231912-38
O6 S	235751-14A
O7	229316-11
O8	225234-2C
O10	237082-9
O14	236926-6
O15	225730-2
O21	225370-K
O21	225980-2
O21	226231-7
Zn	236731-30

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A12 Li	234130-24A
N O12	234710-19
N3 O11	228038-38

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B2 Se	227135-3
Cl N3 O3 S	228063-7A
I2 N8 O	232442-1
N2 O8 Si4	229750-6
N4 O8	227771-7D
N6 O4	233339-127
O Sn	226460-5A
O3	228609-128
O3	228609-33B
O3 Si	225413-13A
O4	228609-31
O5	230367-13
O5 S	230361-14
O6	228054-03
O7	229750-6
O21	229475-3
O9 S Si3	234848-6A
S2	229543-68
S2	232828-5

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N O	225312-4
N O7 T2	235607-2
N5 O14	230876-5
N6 O13	225822-14
N6 O14	234011-1
N6 O14	234014-5
N9 O6	233339-176

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Cl N O5	233612-4
I2 N4 O2	227020-2
N O4	226830-7A
N O4	226830-7C
N O7 T	235607-2
N6 O11	234011-6
N6 O11	234011-7
N6 O11	234011-11
N6 O11	234011-12
N6 O11	234011-13
N6 O13	234011-4
N6 O14	225822-17
N8 O4	233339-131
O	225074-1A
O2	228609-30C
O2	22969-2
O3	231511-138
O3	226820-14
O3 S3 Si	235201-17
O4	225877-3
O4	225877-3
O13	236903-2A

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N O3	226830-7A
N O3	226830-7B
N O3	226830-7C
N O3	226830-7D
N O5	233612-4
N2 O4	230552-8
N3 O13	227488-4A
N5 O9	228035-1
N5 O10	232200-G
N5 O13	225822-4
N5 O13	225822-10
N5 O13	234014-2

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A14 N4	232238-4C
N2 O3	232562-2C
N2 O3	229279-1
N2 O4 S2 Si2	235253-5L
N4 O6	236182-12
N5 O10 P	233469-9A
N5 O10 P	233469-9D
N5 O10 P	226820-15
N5 O10 P	233469-11D
N6 O9	225827-2
N6 O10	232200-C
N6 O10	225074-1A
O2	231511-2
O3	231511-12B
O3	228609-88
O4	228609-9B
O4	228609-9

## C24 H49

D O3 Si2	229902-6
N O2	232476-20A
N O2	232476-3D

## C24 H50

N O P	237454-6
N P S	237454-2
N2	226708-18
N2 O	232411-25
N2 O	232411-25
N4 O6 Si2	231682-16A
N4 O2	226509-26
O2 Si4	229916-54
O3 Si2	229902-5
O6	229402-26
Si5	229917-8
Zn	236731-13
Zn	236731-17

## C24 H51

A12 D	225449-8B
N O8 Si4	235999-1A
N5 O5 Si5	228929-4
O4 P	227367-4A
A12	225449-8A
I2 N3 O	234027-18
N2	232411-9
N2	232411-12
O3 Si2	225050-9A
O8 P2	225067-3T

## C24 H52

N O4 P	227367-20
N O4 P	227367-20
N O4 P	227367-25
N4 O5 Si5	235009-6A
O2 Sn2	234382-4C
O2	234382-5C
O4	234382-6C
O6	234382-7C
O3 S Sn2	230184-3A
O9 P4	229633-2D

## C24 H54

N O4 Si	228169-15
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## C24 H57

N3 Sn3	234261-6
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## C24 H58

N2 P2 Si2	234970-2
O2 Si6	234664-9

## C24 H62

O6 Si6	233884-6
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## C24 H66

Be2 Hg Si6	237034-D
Ga2 Si6	237034-D

## C25 H3

D30 N3 O	228807-21D
D32 N3 O	228807-19D

## C25 H9

C19 O6	235065-4C
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## C25 H10

C18 O6	235065-4A
O2 Si2	234062-32

## C25 H11

F42 O P	234417-3D
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## C25 H12

Br3 N3 S3	229974-2E
N2 O4	234396-4A
N2 O5	234396-4B
S2	234062-48

## C25 H13

Br4 Cl O3	231202-1C
Br4 Cl O3	231202-1H
Br5 O3	231202-1D
Br4 O3	231202-1E
O	234409-18
O	234409-28
O	234409-3A
O	234409-3B

## C25 H15

Cl N2 O2	236199-23
Cl N4	236199-24
Cl O4	237575-7-1
Cl N2 O2 S	230694-205
F6 N O S	226984-6E
N	233908-11
N O6	232783-1C
N3 O	226984-13
N3 O S	226984-6F
N3 O4	228121-12
N3 S3	229974-28
N5 O5 S3	235041-24
N5 O9	228517-5D

## C25 H16

N	233596-11A
N	234409-1C
N4 O2	234409-2C
Cl N O2	237792-7
Cl2 N6 O8 S2	231233-7G
Cl4 N2 O2 S	235065-3E
Cl4 O2	226099-1D
F4 N2 O2	226181-4A
F5 P	233006-H
N2	234409-1D
N2 O2	234409-2D
N2 O3	229196-5
N2 O3	231378-8
N2 O4	228226-6C
N2 O6	228226-8C
N4 O3	227751-4A
N4 O3	227751-4B
N4 O3	227751-4C
N4 O3 S2	227751-5B
N4 O3 S3	227751-5B
N4 O10	225335-6J
O	230166-3
O2	227761-3A
O2	227761-3B
O2	227761-3C
O2	227761-4A
O2 S3	226582-12
O4	226008-4C
O6	236822-8
O6	236932-4B
O6	236932-4C

## C25 H17

Br F5 P	233006-H
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Cl N2 O2	236199-23
Cl N2 O3 S	236199-23
Cl N2 O4	233084-3C5
Cl N4 O4	235778-2A
Cl N4 O4	235778-2B
Cl O2	226181-4C
Cl O4	237575-6A1
Cl O4	237575-6A3
Cl3 N2 O	236875-5B
D O	235636-9G
F3 N2 O	236875-5C
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N O	233908-5
N O	237962-5D
N O2	234102-13
N O3	227045-26
N O2	227511-16
N O2	227511-16
N O4 S	226985-28
N O5	228409-7G
N O S	226985-25A
N3 O S2	225847-17
N3 O S3	227045-26
N3 O2	229954-33
N5 O6	229932-22
N5 O6	235778-2C
N7	229934-22

## C25 H19

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B N2 O3	225361-22
B N2 O3	225361-22
Br O3	227403-16
Cl D3 Li N2	227403-16
Cl N2 O	227754-38A
Cl N2 O	227754-38B
Cl N2 O	227754-38C
Cl N2 O	227754-38D
Cl N2 O	227754-38E
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Cl N2 O	227754-38H
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Cl N2 O	227754-38R
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## C25 H21



[illegible]



















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C28 H34

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O10 S2 224947-21  
O11 229695-8  
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O12 229695-11  
O13 235167-4  
O14 232275-6C  
O15 236150-6  
O16 225887-2  
235689-5  
235689-7

C28 H35

B F2 O5 236232-13B  
Br N6 O10 228044-21  
235632-6  
F5 O2 S 235478-9  
N O2 S 227217-22  
227217-3H  
N O7 232910-8  
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236232-4A  
236232-5A  
236232-6A  
N O8 235611-7  
237617-6  
N O8 S 232987-8B  
N2 O8 P 227014-3C  
N3 O4 228737-18  
228737-18  
228737-19  
N3 O5 231889-3C  
N5 O 236340-7B  
N5 O6 226794-2B  
N7 O8 236428-6A

C28 H36

Br Mg N5 O 235342-26J  
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232999-14  
Cl N3 O3 235237-4B  
F3 N O7 237585-12  
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237585-18'  
Fe2 Si 229511-11  
Hg O Si 234918-6B  
I N O2 230194-10K  
I N O6 235333-21  
N O4 P 237826-11  
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N2 O3 232944-8  
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N2 O12 S 230000-1  
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N4 O2 S2 238226-8A  
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N4 S4 236440-3N  
N15 O7 236130-4  
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O16 229586-6  
227858-2  
O17 238252-7

C28 H37

Br O4 235632-5  
237168-2C  
237168-3C  
Br O7 236257-16  
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F O6 229690-3A

C28 H37

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F3 O5 S 233187-35C  
N O2 226495-16  
224947-21  
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238185-14  
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238185-73  
N O4 236297-17  
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N3 O10 S 235856-6  
N3 O13 S2 236580-1B  
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N5 O13 236739-10B  
N7 O7 2329849-11A  
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O4 P S 233830-7

C28 H38

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233459-12D  
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F N O3 233187-41  
Ge2 Si 225536-4  
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N2 O3 233006-8  
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N2 O6 230466-22J  
N4 O2 231492-11  
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231492-10  
N6 O3 229288-9  
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N8 O6 S 236232-3B  
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O18 225215-18  
O18 S2 236923-3  
O18 Se2 229263-6  
O19 225221-4F  
225221-7D  
235337-18  
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237587-6  
Si3 229536-2

C28 H39

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Cl N4 Ni O6 236968-14A  
236968-14A

C28 H39

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C28 H40

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C28 H41

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F O6 S 235164-3B  
F3 O 231629-K  
Li S 226302-17C  
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N5 O 235342-3  
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O T3 229485-8B  
229485-8B

C28 H42

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C28 H42

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N2 227391-33

C28 H42

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C28 H42

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C28 H42

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C28 H42

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C28 H42

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F O6 S 235164-3B  
Ge2 Si 225536-10  
N O4 234770-4  
N2 227391-33

C28 H42

233332-2E  
238048-5T  
238048-5A  
238048-5AF  
D2 O 229485-8  
F O6 S 235164-3B  
Ge2 Si 225536-10  
N O4 234770-4  
N2 227391-33

C28 H42

233332-2E  
238048-5T  
238048-5A  
238048-5AF  
D2 O 229485-8  
F O6 S 235164-3B  
Ge2 Si 225536-10  
N O4 234770-4  
N2 227391-33

C28 H42

233332-2E  
238048-5T  
238048-5A  
238048-5AF  
D2 O 229485-8  
F O6 S 235164-3B  
Ge2 Si 225536-10  
N O4 234770-4  
N2 227391-33

C28 H42

233332-2E  
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238048-5A  
238048-5AF  
D2 O 229485-8  
F O6 S 235164-3B  
Ge2 Si 225536-10  
N O4 234770-4  
N2 227391-33

C28 H42

233332-2E  
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238048-5A  
238048-5AF  
D2 O 229485-8  
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Ge2 Si 225536-10  
N O4 234770-4  
N2 227391-33

C28 H42

233332-2E  
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238048-5A  
238048-5AF  
D2 O 229485-8  
F O6 S 235164-3B  
Ge2 Si 225536-10  
N O4 234770-4  
N2 227391-33

C28 H42

233332-2E  
238048-5T  
238048-5A  
238048-5AF  
D2 O 229485-8  
F O6 S 235164-3B  
Ge2 Si 225536-10  
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N2 227391-33

C28 H42

233332-2E  
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Ge2 Si 225536-10  
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C28 H42

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C28 H42

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C28 H42

233332-2E  
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N2 227391-33

C28 H42

233332-2E  
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D2 O 229485-8  
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N2 227391-33

C28 H42

233332-2E  
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D2 O 229485-8  
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C28 H42

233332-2E  
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N2 227391-33

C28 H42

233332-2E  
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D2 O 229485-8  
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N2 227391-33

C28 H42

233332-2E  
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D2 O 229485-8  
F O6 S 235164-3B  
Ge2 Si 225536-10  
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N2 227391-33

C28 H42

233332-2E  
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238048-5AF  
D2 O 229485-8  
F O6 S 235164-3B  
Ge2 Si 225536-10  
N O4 234770-4  
N2 227391-33

C28 H42

233332-2E  
238048-5T  
238048-5A  
238048-5AF  
D2 O 229485-8  
F O6 S 235164-3B  
Ge2 Si 225536-10  
N O4 234770-4  
N2 227391-33

C28 H42

233332-2E  
238048-5T  
238048-5A  
238048-5AF  
D2 O 229485-8  
F O6 S 235164-3B  
Ge2 Si 225536-10  
N O4 234770-4  
N2 227391-33

C28 H42

233332-2E  
238048-5T  
238048-5A  
238048-5AF  
D2 O 229485-8  
F O6 S 235164-3















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## C33 H21

CI N2 235094-4D  
CI N3 225120-4E  
227168-2

## C33 H22

234174-G  
Br4 N2 O3 231202-1'B  
231202-1'C  
Br4 N2 O4 231202-1'A  
231202-1'F  
CI N3 O3 236199-20  
CI N4 O4 225112-10E  
CI N3 O2 236199-30  
N2 O2 233144-3H  
N2 O2 S 225687-9F  
N4 O2 232607-12H  
N4 O5 227283-2'A  
O3 228472-11A  
O4 238292-4C

## C33 H23

CI D N O3 236199-17'  
CI O4 S2 232549-10B  
CI O4 Se2 232549-10C  
CI O6 232549-10A  
CI N3 O8 225112-5E  
CI N4 O4 229076-8A  
N O 231234-5F  
N O2 231234-5B  
N2 Na O 2327356-7  
N3 226082-8A  
236071-2D  
N7 O2 225129-6E  
232330-23C

## C33 H24

As CI2 N O5 231008-5Q  
CI N O3 236199-17  
CI N O4 225112-11F  
CI N3 O4 226082-9A  
CI2 N O5 P 233214-5D  
CI N4 S2 234462-3B  
N2 O 231681-15  
N2 O2 225687-9C  
O2 233043-5  
O3 225120-4D  
227168-1  
O2 225931-3D  
O12 230251-2  
O13 230255-20

## C33 H25

CI N O5 P 233214-5D  
CI N2 O4 225112-2E  
CI2 N3 O8 234645-10A  
CI2 O3 P 231008-5J  
F3 Fe O2 230646-4A  
230646-5A  
F6 N O S2 225907-28  
N 226055-2  
228655-4  
N O 231234-4F  
236165-8  
N O2 226615-33  
231234-5B  
235082-5D

## C33 H26

As Br O2 236501-4C  
As I O2 236501-4D  
CI N 236165-12  
CI N O4 228655-22  
CI N3 O2 236199-28  
CI N3 O9 231378-9  
CI2 N O6 P 233214-3D  
236848-8D  
N2 226282-12  
226282-24  
226282-29  
N2 O3 230159-58  
N2 O5 S2 226786-12C  
226786-16C  
O3 233903-5D  
O10 230243-2  
O11 230309-12  
O12 231539-48  
231539-58

## C33 H27

As Br Cl O2 236501-3C  
As Cl I O2 236501-3D  
As O3 231008-5P  
B S2 231294-9

## C33 H27

CI Fe3 O4 234360-1  
CI N O6 P 233214-3C  
CI2 N3 O8 234645-6A  
Fe2 O2 P 224917-12  
229674-15  
N 236165-18A  
N O 234395-7  
236165-7'  
N O2 231234-3F  
236165-11  
N O3 231234-3B  
N O4 229196-18  
N O9 237586-7  
N O12 235651-8A  
N3 O6 S3 233241-3M  
233241-3N  
N3 O9 225927-5  
N7 O4 S3 234995-6B  
O3 P 231008-5D

## C33 H28

B F4 N 232594-27A  
Br N9 O12 229403-2A2  
CI O3 P 226301-7D  
226301-9D  
D2 202349-10C  
236854-2D  
N O3 P 229257-4C  
229257-5C  
229257-6C  
229257-7C  
227815-40  
N O5 P 226301-7E  
226301-7F  
N2 O 227024-59A  
N2 O2 227024-64A  
N2 O4 S2 231582-9  
226032-AK  
226032-0B  
N2 O5 S2 226159-10  
N2 O5 S2 226032-12  
226032-13K  
226786-15C  
N2 O6 S2 226032-11  
N3 O6 P S2 230457-10B  
N4 O2 S2 234462-3BN  
N4 O5 S2 231029-11C  
231029-11C  
N4 S2 234462-3BJ  
234462-30G  
234462-30H  
O2 231234-5B  
O2 231234-5B  
O4 225636-16  
O5 230581-13  
O11 237649-18

## C33 H29

CI N4 O3 236811-4E'  
CI2 N3 O9 234645-9A  
236854-2E  
236854-4E  
236854-4F  
P 232840-3  
232840-3  
232840-3  
232840-3  
232840-3  
232840-3  
N O S Sn 237056-17  
N O3 230572-7  
N O4 232860-3C  
N O5 234491-1H  
234491-1H  
234491-1H  
234491-1H  
234491-1H  
N3 O 237254-3G  
237254-3G  
237254-4G  
237254-4G  
N3 O3 S 231029-11A  
N3 O5 S 232584-10  
N3 O9 S 230156-6A  
N4 O5 P 232715-23  
N5 226159-6B  
O P 237815-4P  
O3 P 226301-7A  
226301-9A

## C33 H30

Br N4 O2 P 236068-14  
Br O2 P 226952-7  
CI N3 O5 237254-7G  
237254-7J  
I N O4 230621-17A  
N2 O 237171-5B  
N3 O4 P 230457-10A  
N4 O3 232365-7A  
N4 O4 236811-4E  
N4 O7 232365-7B  
N4 O8 234644-26A  
N4 O10 238213-3B  
D 235151-14  
235278-2  
236854-2C  
236854-4C

## C33 H30

O S 232484-14B  
O S 237675-98  
O4 230705-5B  
O8 230177-6  
234484-8A  
O9 S 238309-7  
O11 230255-13  
O18 226602-2  
S 232484-14A

## C33 H31

B N2 O 226480-20  
Br N3 P 236068-7  
Br O2 S 235435-3P  
Br O3 235435-30  
Br2 N3 O2 234645-5A  
CI2 N3 O10 234645-5A  
N O3 226331-7A  
N O4 237771-4B  
N O4 S 235435-3P  
N O5 235435-3C  
N O6 230923-11  
231444-8  
N2 O P 232715-21  
N2 O3 P 228234-8C  
N2 O5 P 228697-32  
N3 O 236027-19B  
N6 O8 P 226383-5  
O3 P 226301-7F  
P Sn 235825-K

## C33 H32

Br2 O2 S 235435-8F  
Br2 O3 235435-8C  
CI N O4 S 235435-11F  
CI N O5 23435-11C  
CI N O9 238167-2J  
CI2 N4 O4 230409-10D  
CI2 N4 O8 S4 231227-4  
F6 N4 O2 234049-6E  
N O3 23771-5A  
N O4 228498-6  
N2 O 227025-2C  
N2 O2 225684-4  
237171-48  
N2 O8 230827-12'  
N2 O9 S1 232862-4  
N3 O5 P 228614-4  
N4 O4 22719-13'  
N4 O6 231936-6B  
N4 O6 230228-5F  
N5 O4 P 228178-4A  
N8 O8 233427-4E  
O2 23761-4D  
O5 235151-12  
O5 227321-10  
O10 237324-78  
237324-98  
O12 226611-9  
O18 227499-8

## C33 H33

N O3 237771-6A  
N O4 228498-6  
230621-21  
N O5 234608-5  
237771-3B  
N O6 233772-25A  
N3 O6 S 236165-17  
N O S Sn 237056-17  
N O3 230572-7  
N O4 232860-3C  
N O5 234491-1H  
234491-1H  
234491-1H  
234491-1H  
N3 O 237254-3G  
237254-3G  
237254-4G  
237254-4G  
N3 O3 S 231029-11A  
N3 O5 S 232584-10  
N3 O9 S 230156-6A  
N4 O5 P 232715-23  
N5 226159-6B  
O P 237815-4P  
O3 P 226301-7A  
226301-9A

## C33 H34

Al D O 235636-9C  
235636-10C  
235636-11C  
CI N3 231059-2  
CI2 N4 O2 236811-4B  
CI2 N4 O3 236811-4A  
D2 N4 O6 23811-41  
F3 O2 P 237830-20P  
N2 O 227025-1C  
227025-98  
N2 O2 227024-66C  
N2 O5 233772-71A  
N2 O8 S 237716-19  
N4 O3 231936-6A  
N4 O4 S 234049-10C  
N4 O6 T2 235422-11  
O4 S 236331-12  
O9 S2 232191-15

## C33 H35

D2 N2 O8 23481-15  
N O4 228788-4  
235567-48  
N3 O10 226540-26  
Si Ti 226894-5D

## C33 H36

CI2 N4 O3 236811-4A  
CI2 N4 O4 236811-4B  
F3 N O13 234034-18  
N2 O 22704-55E  
227024-55E  
227024-57B  
227024-58A  
N3 O2 P 236197-20  
236197-20  
N4 O7 227073-2A  
N6 O2 S 227909-11C  
227909-11C  
N6 O9 226509-23  
O P S2 226533-4B  
234678-2B  
O2 P2 S 226533-4B  
231272-5J  
O4 228294-18A  
O6 S3 230151-5B  
230151-5B  
O8 226533-4B  
227916-15  
O9 227843-3  
230256-11  
O12 227416-2C  
O13 231977-43

## C33 H37

CI O8 227700-13A  
CI O10 230305-6D  
CI2 N4 Ta 225174-22  
229257-4C  
N O5 229129-19  
231444-6  
N O6 232987-8C  
N2 O7 P 227331-2B  
233702-4C  
N3 O 233702-4C  
N6 O12 P 226504-2'A

## C33 H38

N2 O4 228512-16  
N2 O7 231812-7  
N4 O 228963-3  
N4 O11 225750-8  
N6 O13 P2 232630-2A  
227578-5  
O6 227157-3  
O7 234980-8  
O8 227700-10A  
229268-8  
230243-5  
O12 231166-48

## C33 H39

CI O4 237761-2L  
237761-2R  
237761-3E  
237761-4D  
237761-5  
237761-50  
F3 O12 231499-3  
N O2 226375-7B  
N O4 233322-14H  
233322-14G  
233322-14H  
N O5 233322-2E  
233322-2G  
233322-2H  
N3 O3 230844-9  
N3 O6 228737-4F  
N5 228963-4  
227991-15A  
O Sb 227834-4A  
O2 Sb 227834-4B

## C33 H40

F N3 O6 228737-23  
N2 225314-7  
N4 O8 S1 225750-9  
N8 O7 227837-10  
O4 237761-2F  
O8 231744-35  
232592-3  
O10 234708-17D  
O12 234239-1B  
O13 233842-4  
O15 227942-2C  
234887-3  
N5 T2 225055-9  
O19 229484-3  
237265-1  
23953-1  
O20 229484-4  
237265-7  
O21 229484-6  
229484-10  
229484-12

## C33 H41

N O8 S 229814-7  
N3 O6 228737-28  
N15 O13 232101-9A  
232101-9A  
O3 P 235422-11  
235422-13

## C33 H42

N2 O4 231426-45  
N2 O6 S2 233377-4C  
236663-7C  
O5 Si 231459-4  
O8 2274-1Q  
228311-24  
O9 S3 230844-6C  
O10 228106-2C  
O11 230610-20

## C33 H42

O12 233874-7A  
O13 23404-3  
O14 225055-7  
O15 232376-2  
O18 228563-8A  
227863-10A  
O20 S 234188-1  
C33 H43  
N O7 237969-8D  
N O8 230741-7  
N2 O P 232715-13  
N3 O7 Zr 231144-3  
231144-11  
N3 O17 S 225208-8  
225208-8  
N5 O5 S2 231272-2  
231272-2  
N5 O11 S 226383-1'  
226383-1'

## C33 H44

F3 N O13 231499-4A  
231499-4A  
N2 O2 231742-27  
231742-34  
N2 O8 S2 238109-D  
N2 O16 230466-15  
231165-3  
O7 234980-6  
N O4 231980-4  
229814-2  
229814-3

## C33 H45

B S3 233808-11  
F O7 229690-8  
N O9 230741-3  
230741-10  
N3 O6 229350-2

## C33 H46

N2 O19 Si 226992-27'  
N8 O10 S 228769-15A  
O7 226992-27  
O9 225817-3  
229482-1A  
O13 232324-4A  
232324-5A  
O14 232363-3A

## C33 H47

Br O4 O3 S 237764-3A  
237764-3A  
CI O7 229690-4A  
229690-4A  
N O2 S 238185-28  
N3 O18 S1 226992-12  
226992-12  
226992-24  
N3 O18 S 226992-29  
N3 O19 S 226992-20  
226992-22  
226992-25

## C33 H48

N2 237742-33  
N2 236015-4  
N2 O6 225914-5H  
N2 O8 225914-5C  
N4 O6 S 229705-17A  
229705-17A  
O 232827-4H  
232827-4H  
O2 S2 236830-5  
O3 T2 225769-7  
O4 227531-1A  
O4 S 226880-10  
O5 231713-4  
237755-5  
O6 227812-3A  
228230-6  
O7 226689-15  
229689-15  
232627-12  
233406-2  
O8 234980-5  
O12 226329-10

## C33 H49

Br O2 O3 S 237765-10  
237765-10  
Br O 232084-12  
F O5 237755-4  
237755-9  
N3 O7 S 227079-11  
227079-11  
N3 S2 236790-3G  
C33 H50  
Br D O3 S 237765-9  
237765-9  
CI2 N4 O8 226655-19A  
228469-1A  
F3 O P 233783-4J  
N2 O 22537-11  
N2 O5 225913-10  
225914-5  
N4 O3 227391-43  
N6 O5 232333-8A  
232333-8A  
O4 226753-K  
226945-8  
237113-6  
O5 225971-11A

## C33 H50

O5 227035-3  
228568-1  
228568-2  
229054-2C  
22713-11  
235000-5  
236273-7  
237344-4  
227413-1E  
227812-48  
228106-7A  
228106-7B  
228230-8  
229461-2C  
229609-58  
230270-8A  
230270-10B  
236207-C  
236207-8A  
O6 S 224899-58  
224899-68  
O7 225062-9  
229422-1B  
229689-15A  
23810-12  
O8 232377-2  
237973-2

## C33 H51

Br O 232084-10  
Br O5 236273-6  
Br O6 236207-8  
D9 O2 Si2 236924-2G  
236924-2G  
N O4 234699-2  
N O6 233312-2A  
N O8 234555-4  
N O8 P S2 225639-6  
225639-6

## C33 H52

N O2 233685-7  
233685-7  
N O3 229313-14  
N2 225305-14  
O2 233685-2  
237655-7  
O5 S3 229688-2  
O7 235461-17A

## C33 H53

N O2 233685-7  
233685-7  
N O3 229313-14  
N2 225305-14  
O2 233685-2  
237655-7  
O5 S3 229688-2  
O7 235461-17A

## C33 H54

B 232918-21  
Br B K O 236409-2A  
236409-2B  
B O 236409-3B  
D O Si2 229189-11A  
229189-11A  
N O 229313-12  
N O2 229313-11  
N O3 229313-13  
N O4 237236-15  
O6 228102-3  
228102-3  
228106-6G  
230270-8  
231948-1A  
236207-5  
236310-2  
O7 237344-10A  
237344-10B  
O8 227561-4  
227967-4  
O9 232102-15  
232102-15  
233895-1  
234980-11

## C33 H55

N O3 232667-31  
232667-31  
N O6 225396-15  
225396-23  
N O10 236096-8  
N O17 234710-27  
N5 O5 226320-8

## C33 H56

O3 225385-1  
O4 236616-18B

## C33 H57

B2 Br N 237859-10D  
CI2 N2 230633-28  
D2 O2 23765-8  
N4 232742-9  
O2 226931-B  
229058-5  
229497-6  
O3 225971-38  
225972-8B  
229063-5C  
230632-12A  
232082-1F  
232082-2F  
O4 230620-4A  
230620-6A  
230825-22  
230825-23

## C33 H58

Br O2 O3 S 237765-10  
237765-10  
Br O 232084-12  
F O5 237755-4  
237755-9  
N3 O7 S 227079-11  
227079-11  
N3 S2 236790-3G  
C33 H59  
Br D O3 S 237765-9  
237765-9  
CI2 N4 O8 226655-19A  
228469-1A  
F3 O P 233783-4J  
N2 O 22537-11  
N2 O5 225913-10  
225914-5  
N4 O3 227391-43  
N6 O5 232333-8A  
232333-8A  
O4 226753-K  
226945-8  
237113-6  
O5 225971-11A

## C33 H55

B F4 N2 O S 236848-10  
D O2 237655-7A  
D3 O2 233685-2D  
233685-2D  
N O3 229325-6  
230895-7  
N5 O20 226506-13  
226506-14  
226506-14

## C33 H56

N2 O3 236273-12A  
236763-5A  
N2 O11 237105-3  
N6 O11 225827-9  
N6 O15 232200-E  
O 236400-5  
O2 234805-3  
237655-7  
230632-8  
230632-11A  
236273-13  
237258-1G  
237258-2  
O4 236273-9  
237632-4A  
O5 235334-14  
O7 235461-17  
O8 235259-15  
O15 232102-28A

## C33 H57

D3 O2 233685-303  
233685-303  
N O2 229313-14  
N O3 229313-13  
N O4 237236-41  
O5 S3 T 229688-2  
229688-2

## C33 H58

N O2 233685-7  
233685-7  
N O3 229313-14  
N2 225305-14  
O2 233685-2  
237655-7  
O5 S3 229688-2  
O7 235461-17A



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## C35 H35

Br N5 O2 P 236068-13  
Br2 N3 O2 234645-5F  
234645-5F  
Cl2 N3 O10 234645-5F  
234645-5F  
F6 N1 O14 234034-20  
N O2 229169-7  
N O7 227868-3  
N O8 237529-26  
N O8 237529-19  
N O9 229268-0  
230221-13  
N2 O P 232715-12  
N3 O9 237529-21  
N5 O6 231440-R6  
N10 O6 P 228702-29A  
O 235797-30

## C35 H36

Br N4 P 236068-6  
N O2 237529-41  
N2 O 227025-10C  
N2 O2 225684-3C  
225684-3D  
225684-3D  
225684-3C  
225684-3D  
N2 O5 228706-2  
N2 O8 S 226991-13  
226991-14  
N2 O9 S1 226991-7  
226991-8  
N3 O6 P3 228160-12  
N3 O11 P3 228160-13  
N8 O6 233427-4A  
233427-4B  
N8 O8 233427-4F  
O6 227924-C  
P2 232818-9

## C35 H37

F3 O3 225440-8  
N O6 233772-26B  
N O7 229261-14  
229268-0  
237529-23  
N O7 S 237825-15  
23825-20  
N O9 S 237529-18  
N O10 229073-2A  
N3 O7 S 231059-3  
226031-20C

## C35 H38

N2 O 227025-9C  
N2 O12 233823-5A  
N2 O13 231507-2  
N4 O5 231889-6A  
N6 O5 226050-1F  
N6 O9 235524-12  
23525-13  
N6 O11 231440-R5B  
N6 O12 235192-16  
O6 229268-0  
230221-16  
230671-18  
234613-2A  
234706-3B  
234613-18  
O9 226005-17  
236503-10  
O12 233823-9A

## C35 H39

D N4 O7 S 238114-2  
N O5 S 234038-17A  
238114-2  
Br N O8 S 229409-2C  
Co N4 O6 236733-2E  
Cu N4 O6 236733-2E  
D4 O14 227437-18  
In O12 237530-20  
Mn N4 O6 236733-2B  
N2 O 227924-57C  
227024-58B  
N2 O4 23192-16  
N2 O10 234811-5  
N2 O14 233229-3  
N4 Ni O6 236733-2D  
N4 O6 Zn 236733-2F  
O2 P2 232818-3C  
O8 232056-8  
O12 234499-81  
O15 233873-8  
O16 227858-19

## C35 H40

Br N O8 S 229409-2C  
Co N4 O6 236733-2E  
Cu N4 O6 236733-2E  
D4 O14 227437-18  
In O12 237530-20  
Mn N4 O6 236733-2B  
N2 O 227924-57C  
227024-58B  
N2 O4 23192-16  
N2 O10 234811-5  
N2 O14 233229-3  
N4 Ni O6 236733-2D  
N4 O6 Zn 236733-2F  
O2 P2 232818-3C  
O8 232056-8  
O12 234499-81  
O15 233873-8  
O16 227858-19

## C35 H41

Cl3 O10 234708-17C  
D N2 O9 225800-1C

## C35 H41

CONT.  
D3 O14 227437-8  
N O6 236503-9  
N2 O6 P 237826-12  
N5 O4 232471-14E  
C35 H42  
D2 O14 227437-13  
N2 O8 226312-4B  
N2 O9 225800-1C  
N4 O5 231889-5A  
231889-5B  
O7 228748-5  
O9 227700-12  
O13 22629-7  
O16 227942-20  
227942-2C

## C35 H43

Cl O4 237761-4F  
237761-5K  
237761-5D  
D O14 227437-12  
N O16 237530-3

## C35 H44

Cl N5 228963-2  
N4 O11 232863-4C  
O S3 234115-4P  
O6 230231-5  
230231-16  
O8 229164-16  
O11 228106-2  
O13 232665-8  
232677-9  
232677-10  
O14 229566-6C  
O16 231075-1  
O21 229484-8  
229484-14

## C35 H45

Br N9 O9 P 226853-L  
Cl N2 O6 S 225913-52  
N3 O5 225913-32  
N3 O8 S 225913-54

## C35 H46

O2 230454-2B  
O6 226186-2  
235632-12  
O6 S2 225929-4  
O8 228311-26  
229164-8  
O9 234080-7  
O12 232677-12  
O14 233124-2  
O19 237548-1

## C35 H47

Al O 236805-E  
Br O7 S 233406-6  
N O4 229338-5C  
229479-28  
N3 O3 235798-2B

## C35 H48

Al Li O 236805-10  
N O5 P S 228612-6  
N2 O2 234002-13I  
N4 O8 233406-7  
N4 O11 228175-5  
O2 229338-5A  
230454-26  
O5 235632-11A  
O6 235632-13A  
O13 230738-7B  
230738-7B  
O14 233398-3

## C35 H49

F O9 228737-55  
N3 O3 235798-2A

## C35 H50

N2 O7 225913-4A  
N2 O19 S 226992-26  
N4 O5 226209-1  
O2 229933-8A  
O4 226096-15  
O7 225971-1  
O8 232074-13  
O15 233254-1A

## C35 H51

F5 O S 235457-5  
I O2 224873-58  
N O7 235378-11B  
O4 T 226096-14  
O10 T 232316-6A

## C35 H52

Cl I O2 224873-12  
224873-13  
224873-13  
N2 236015-5  
N2 O8 S 225913-51A  
N4 O4 234194-2A  
N4 O5 227811-10  
O2 224873-16  
O3 S2 236848-22  
O4 227084-12

## C35 H52

CONT.  
O4 235227-1  
O5 226662-6  
235227-23  
O6 237344-5  
237344-5  
O7 228230-4A  
230852-18  
232392-1E  
O8 232267-8  
O12 237561-2  
237967-2  
O15 227603-1

## C35 H53

Cl O2 224873-14  
224873-15  
Cl I O2 235457-3  
O S2 224873-7  
N O 233058-5  
N O9 234555-1  
N O13 238068-2

## C35 H54

N2 O8 225396-26  
N4 O19 225821-2C  
O S 236733-2C  
O2 226945-2E  
228106-7E  
228106-7F  
229055-9A  
230620-14C  
232082-7  
O7 225396-28  
232392-1D  
233033-24  
232667-8  
O8 225267-5  
O9 232354-7  
O10 233329-2  
O12 237975-1  
O14 225982-3  
227592-3  
O15 232372-1  
234552-1

## C35 H55

N O3 234699-3  
N O7 225396-24  
N O12 236096-10  
N O18 234710-33

## C35 H56

N2 O3 S 225061-6  
O4 225971-28  
225972-1F  
225972-1F  
225972-8C  
225061-4  
227035-2A  
230008-1D  
230282-3B  
232392-1H  
236273-17  
O7 230008-1F  
230008-1F  
O8 224932-2  
224932-4  
224932-5  
224932-5  
226093-7B  
226093-7B  
228917-9  
232267-C  
O9 232392-1J  
O9 S2 237595-3

## C35 H57

N O9 234555-3  
N5 O17 234014-4A

## C35 H58

O5 236273-10  
236273-11  
O6 231156-1  
O12 228491-4  
228928-9  
Cl N4 O4 227085-3  
N O 226332-10F

## C35 H59

Cl N4 O4 227085-3  
N O 226332-10F

## C35 H60

Cl2 N4 O8 227085-FA  
O3 237258-11  
O5 235355-4  
O6 226772-A  
N O S 235112-3A  
N O4 225923-52  
N3 O 229919-5A

## C35 H61

N O 226332-10D  
N O6 S2 232339-10  
N O6 S2 232339-20  
N5 O15 232200-J

## C35 H64

O6 235608-2C  
O18 225792-29  
O19 224982-14

## C35 H65

N5 O3 S 237736-18

## C35 H66

D2 O5 235556-4

## C35 H77

N O Sn2 233851-3C

## C36

F30 Ge S 226457-5A  
F30 Ge Se 226457-6B  
F30 Ge2 Hg S 226457-8  
F30 Ge2 Se 226457-5B  
F30 N3 O6 P3 236072-4

## C36 H2

F68 228235-1F

## C36 H12

F63 O P 234417-4D

## C36 H14

D12 N4 O8 T12 234766-5  
O2 228471-14A  
228471-16A  
O2 S4 228472-4B  
O3 228472-8B  
228472-9B  
228472-9C  
228472-9C  
228472-9C  
O5 228310-2G  
O7 228310-2H  
O7 228310-2H  
S6 237988-2  
S4 237988-11A

## C36 H15

F15 O2 230935-9

## C36 H16

O4 233144-5

## C36 H18

N8 O 229841-3M  
O16 231539-6A

## C36 H20

N2 O4 235110-9  
N6 232067-4  
O S2 226875-11  
O2 227162-8

## C36 H21

Br8 O8 S 232573-2C  
Cl8 O8 S 232573-2C  
D9 O10 236856-26

## C36 H22

N4 O16 225309-1A  
N8 232330-17A  
232330-17B  
232330-19A  
232330-19B  
O4 231867-7B  
O5 234237-5

## C36 H23

N 235094-28  
235094-2C

## C36 H24

N28540-15  
236544-1  
236660-5  
Cl N 235094-4B  
235094-4C  
Cl2 N4 O8 S2 226121-3H  
226121-4H  
Cl6 N3 O6 P3 236072-1  
F6 N3 O6 P3 236072-2

## C36 H25

N2 O3 234346-28  
234466-27B  
N6 232067-3  
232067-13  
N10 226560-6A  
226560-6B  
O4 231867-8B

## C36 H26

Br Cl N O5 231325-3C  
Br O2 229919-15  
Cl O 228471-7B  
228471-18B  
Cl O2 228471-15B  
F5 O2 230935-8  
N 231319-4A  
N O S 235112-3A  
N O4 225923-52  
N3 O 229919-5A

## C36 H26

Cl2 N3 230960-8E  
Cl N3 230960-8D  
F N P S1 230960-3C  
N O4 226615-4  
N2 O3 P 228234-9A  
N3 230960-3A  
237984-4G  
237984-4G  
N3 O9 S 238213-7B  
N5 O7 227008-9  
N10 O2 P3 236070-18

## C36 H29

Cl N2 O2 P 228234-BD  
Cl N3 O4 S2 236365-6B  
Cl N3 O6 225113-6FH  
225113-6FJ  
Cl2 N2 O4 S2 226121-3G  
226121-4G  
Cl3 F N P S1 234870-3G  
F4 N P S1 234870-3H  
Ge N8 O2 230266-1D  
N2 O4 227984-27  
N2 O4 P2 S5 236340-5E  
N4 P2 S5 227884-5  
N8 O2 232330-16A  
232330-16B  
232330-18A  
232330-18B  
O 225586-5  
225586-11  
228471-14A  
228471-16A  
O2 S4 228472-4B  
O3 228472-8B  
228472-9B  
228472-9C  
228472-9C  
O5 228310-2G  
O7 228310-2H  
O7 228310-2H  
S6 237988-2  
S4 237988-11A

## C36 H29

Br N3 230960-3E  
Cl N4 O S 232548-9  
Cl N4 O S 232548-9  
Cl N5 O S 232548-9  
Cl N6 O S 231325-4A  
Cl N2 O2 P 228234-BA  
228234-BA  
228234-BA  
233051-3C  
233051-3C  
233008-20  
N2 O2 P 228234-22A  
N2 O3 P 228697-30  
N3 O10 236660-5  
N5 O5 235082-5C  
N5 O10 235959-6  
O P 224957-10F  
O5 P 231008-5R

## C36 H32

228540-10  
236544-3  
236660-4  
Br2 O6 S4 227199-C  
227199-G  
Cl N O4 228655-26  
Cl N O6 229076-8G  
Cl N O7 229076-8H  
Cl N3 236488-3  
Cl2 N4 O4 S2 236248-1B  
Cl2 N8 S2 230804-6C  
Cl2 O4 S4 227480-30  
Cl2 S4 227480-3B  
D6 N4 O4 232180-4C  
D10 N4 O6 232180-2  
232180-3B  
Fe2 O 235319-10A  
Fe2 O2 235319-12  
N2 225923-72  
N2 O2 236488-8  
N2 O5 S 226032-AA  
226032-CA  
N2 O6 230223-3B  
226032-AA  
226032-CE  
230230-2  
N2 O7 236056-5  
N3 O3 P 236056-4  
N6 238140-7  
N6 O2 238140-10

## C36 H32

228540-10  
228540-13  
228540-14  
236660-10  
Cl N3 230960-8A  
Cl2 O4 S4 227480-5D  
Cl2 O4 S4 227480-5B  
Cl2 S4 227480-5B  
Cl3 N5 O4 230232-4C  
D6 Fe N4 O6 232180-1A  
F3 N5 O4 230232-4A  
Fe2 230232-4E  
Fe3 230232-4F  
N2 O6 S 226033-1A  
226033-1A  
N2 O13 229730-4  
N3 O 228234-23A  
N3 V 237802-1  
N4 228540-12  
236660-3B  
236660-4B  
N4 O2 S 228840-5  
N4 O4 229101-9B  
N4 O5 228234-20A  
N4 O8 234644-26B  
N4 O11 228253-12  
N6 238140-8  
N6 O8 238017-6B  
N12 O12 231367-7  
O2 229693-13  
O4 S4 227186-2C  
O10 235128-4  
O14 235128-4  
O15 231941-3  
O16 228880-5  
Pb2 230650-2  
S4 227480-8B

## C36 H31

Cl N4 O4 225112-8F  
Cl2 N3 O8 234645-10B  
F3 Fe O2 230646-4C  
230646-5C  
N 225907-2F  
N 228655-8  
N O2 226615-32  
226615-39  
233008-19  
233008-20  
N2 O2 P 228234-22A  
N2 O3 P 228697-30  
N3 O10 236660-5  
N5 O5 235082-5C  
N5 O10 235959-6  
O P 224957-10F  
O5 P 231008-5R

## C36 H32

228540-10  
236544-3  
236660-4  
Br2 O6 S4 227199-C  
227199-G  
Cl N O4 228655-26  
Cl N O6 229076-8G  
Cl N O7 229076-8H  
Cl N3 236488-3  
Cl2 N4 O4 S2 236248-1B  
Cl2 N8 S2 230804-6C  
Cl2 O4 S4 227480-30  
Cl2 S4 227480-3B  
D6 N4 O4 232180-4C  
D10 N4 O6 232180-2  
232180-3B  
Fe2 O 235319-10A  
Fe2 O2 235319-12  
N2 225923-72  
N2 O2 236488-8  
N2 O5 S 226032-AA  
226032-CA  
N2 O6 230223-3B  
226032-AA  
226032-CE  
230230-2  
N2 O7 236056-5  
N3 O3 P 236056-4  
N6 238140-7  
N6 O2 238140-10

## C36 H32

228540-10  
228540-13  
228540-14  
236660-10  
Cl N3 230960-8A  
Cl2 O4 S4 227480-5D  
Cl2 O4 S4 227480-5B  
Cl2 S4 227480-5B  
Cl3 N5 O4 230232-4C  
D6 Fe N4 O6 232180-1A  
F3 N5 O4 230232-4A  
Fe2 230232-4E  
Fe3 230232-4F  
N2 O6 S 226033-1A  
226033-1A  
N2 O13 229730-4  
N3 O 228234-23A  
N3 V 237802-1  
N4 228540-12  
236660-3B  
236660-4B  
N4 O2 S 228840-5  
N4 O4 229101-9B  
N4 O5 228234-20A  
N4 O8 234644-26B  
N4 O11 228253-12  
N6 238140-8  
N6 O8 238017-6B  
N12 O12 231367-7  
O2 229693-13  
O4 S4 227186-2C  
O10 235128-4  
O14 235128-4  
O15 231941-3  
O16 228880-5  
Pb2 230650-2  
S4 227480-8B

## C36 H31

Cl N4 O4 225112-8F  
Cl2 N3 O8 234645-10B  
F3 Fe O2 230646-4C  
230646-5C  
N 225907-2F  
N 228655-8  
N O2 226615-32  
226615-39  
233008-19  
233008-20  
N2 O2 P 228234-22A  
N2 O3 P 228697-30  
N3 O10 236660-5  
N5 O5 235082-5C  
N5 O10 235959-6  
O P 224957-10F  
O5 P 231008-5R



36 H53	CON.T 225234-10B 235381-3C 232327-8 237060-3	C36 H59 N3 O27.....224997-4	C37 H25 CON.T Br2 N O3.....227885-2A 227885-2B 235094-4E C37 H34 Cl N2 O4.....236753-3C Cl2 N O3.....29196-23 F3 O2 S.....227012-2A N O.....229934-25 N O3.....226985-24B N O3 S.....226984-3A N3 O2.....233039-3A 233039-4A	C37 H33 CON.T N3 O10.....236635-6C	C37 H34 CON.T B Cl O6.....237885-8 237885-1C Br N O12.....237917-1C Cl N O12.....237917-1C Cu N4 O.....232659-38 In O12.....237917-1E N2 O.....227024-58C N2 O10.....234811-4A N4 O Pd.....233458-17 N4 O Zn.....227403-8 O3.....226589-3 O8.....228748-7 O10.....229325-1 O12 S.....233528-1 O14.....226934-6 O15.....232329-4	C37 H54 CON.T O4.....229410-1 23399-2C 23399-4C 229481-3 229481-5 233299-2B 233299-2E O8.....232074-8 O9.....225062-5 O13.....237561-3 237561-3 237561-3 N2 O8.....235110-7 N6 S4.....227526-10	C37 H55 N3 O8 O9.....235851-1	C37 H56 237742-34 N9 O.....229032-1 O4 O2 S.....225821-15 O4 S.....233788-18C 232949-7 232367-28 233299-1C 233299-1C 233788-15A 233299-1B 229055-10A 230620-15C 232074-10 233299-2C 23212-1C 235062-3 232074-11 232267-6 225876-4 229844-11 229844-7	C37 H57 F3 N2 O11.....234950-11 N O8.....225396-25	C37 H58 236848-68 235476-5 230620-48 230620-68 232991-1 233788-25B 230008-18 237285-6 229843-3 229844-15	C37 H59 N3 O3.....226332-9F	C37 H60 237742-42 Cl F3 N4 O6.....227085-5A N2 O12.....234950-4 234950-4 23312-15B 23312-15B 232102-15B 233895-1' 237941-2 229843-2 232023-19 230231-13 225612-28 229844-14 233270-4C	C37 H61 N3 O3.....226332-9D	C37 H62 O9.....235277-10 O12.....225825-1 O12.....229649-9 O22.....231077-6 O23.....237106-5	C37 H63 N4 O.....233312-12B	C37 H64 O3.....237258-1K O4.....233166-4C O16.....229844-16	C37 H65 D3 O5.....232708-3 N O14.....236096-5	C37 H66 O3 S2.....23685-2 N O15.....226607-28 229843-9	C37 H68 N2 O4.....237797-11 N6 O16.....232200-K O3 S3.....230758-3B O15.....229843-10	C37 H70 N2 O8.....237521-2B N2 O3 S2.....23607-16C N2 O4 S.....23607-11C N4 O2 P2.....236584-4D N4 O2 P2.....236584-4D	C38 H30 CON.T N4 O5 S.....231029-11D N4 O8 S2.....226121-3B 226121-3B 226121-4B 226121-4B N4 S2.....227484-3C O2.....228471-27B 23705-8B 236154-5 231325-8A 231476-8	C38 H31 Cl N2 O6 S2.....232220-38 232220-48 232220-58 232220-58 Cl O6 S.....231325-7A Fe2 O P S.....224917-10 N O6.....226615-3 N2 O4 P.....234594-4A N2 O5 S.....237826-4 N3 O2.....229174-3 N3 O3 S.....231029-11B	C38 H32 Br N2 O2 P.....228234-88 228234-58 Cl N2 O2.....228234-68 228234-68 Cl N4 O8 P.....227837-38 227837-38 F3 O6 P.....236811-7 N O P.....234870-2D 227837-48 230610-22 236881-12H 236881-12H 236881-13H 227884-4 N2 O4.....230114-10E N2 O4 S2.....226121-3A 226121-4A N2 O6 S2.....226121-6A 226121-6A 230474-24 226766-8	C38 H33 B.....235424-14 I N6.....229573-13 N S Sn.....237056-21A N2 O3 P.....228234-9B N5 O6.....227933-6 N9 O4.....237480-48C 237480-47C O P.....237815-4T O4 P.....228543-6H	C38 H34 Au Cl P2.....230899-11 Cl2 N4 O2 Se2.....236581-1 233382-4 N2 O7 S.....238031-6 226032-CE' 228864-1 N3 O2 P.....226488-2 N6 O2.....238140-12 O S2.....237333-28 O3 S2.....237333-2C O4.....231754-10 236899-5 22666-3 2267-67 O12.....237272-5 S2 Sn2.....233613-4 S2.....237333-38 237333-3C	C38 H35 Br N3 O2 P.....228234-22B 238234-22B Cl3 Hg4 N4 O10.....235764-3T N O4 S.....232536-3	C38 H36 Cl2 N4 O4 S2.....236248-38 236248-38 Cl2 N8 O2 S2.....230804-6D Fe N2 P2.....226110-4 N4 O2 S2.....230266-6 N6 O2.....232814-11 O3.....235632-4 O10.....230243-8 230243-24 S2.....236544-14A 236544-14B	C38 H37 F O7.....230231-6 N4 Nb O3.....237730-3A	C38 H38 CON.T Cl2 N6 O8.....228987-8 228987-10 F6 N2 O10.....23771-39 N2 O3 S.....232584-37 N2 O6 S2.....227125-63 N4 O4 S.....236248-9B 236248-9B N8.....232114-3C O2.....236649-5 O4 S2.....229735-7 O10.....237721-1 O14.....236671-2 O16.....228957-3	C38 H39 D3 N2 O6.....236356-4 D11 N6 O10.....232979-3D N O8.....230827-2 N O8 S2.....232832-7	C38 H40 Cu N4 O4.....226011-1B D2 N2 O6.....236356-3' N2 O6.....230223-2E N2 O6 S.....235203-4 N2 O7.....228165-18 226806-7 236674-4 236676-14 227578-4 O12.....228714-7 O16.....230610-22 230611-6 234908-6F	C38 H42 D8 N6 O10.....225894-2D 233668-11 D8 N6 O10.....232979-3E N2 O6.....236356-3 N2 O6 S.....235203-3 N3 O7.....233748-2 
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**C38 H48**

CONT.  
N2 O8 .....22631-24C  
22631-25A  
N4 .....232659-8  
N4 O2 .....228298-1  
O12 .....229388-30  
O15 .....232665-7  
232677-5  
O17 .....233044-2

**C38 H50**

D4 O2 .....238116-6  
H2 O2 Si2 .....231144-22  
224918-24  
N2 O6 Zr .....232979-30  
O11 .....236396-7  
236396-13  
O15 .....232677-6  
O16 .....232324-1

**C38 H51**

N O14 S .....230404-24

**C38 H52**

Li2 N4 Si4 .....231666-13  
N2 O4 .....225459-10  
N4 O3 .....231431-1C  
N4 O7 .....225914-5A  
O4 S .....235666-13  
O15 .....232324-28  
O16 .....228278-1B  
O25 .....229947-2

**C38 H53**

B O .....236805-H  
F3 N2 O4 S2 .....227350-9  
N2 O7 P Si3 .....224866-5B  
N2 O7 P Si3 .....224866-1A  
225469-N

**C38 H54**

O5 S .....224880-9B  
O14 .....233398-4  
O16 .....232643-3A  
O19 .....232363-2  
237359-2

**C38 H55**

B3 O6 .....233606-0  
F3 N2 O4 S2 .....227350-8  
N3 O3 .....226332-9A  
N5 O16 .....225822-7  
225822-23  
N5 O17 .....225822-3  
225822-21  
N5 O18 .....225822-9

**C38 H56**

N2 O2 .....236986-10  
N2 O6 S .....225796-2  
N2 O8 .....225914-5G  
N4 O20 S .....225821-1B  
225821-7  
O5 S .....229161-16B  
O6 S .....229161-4C  
O8 .....226187-1B  
226753-B

**C38 H57**

N O2 .....227391-57  
N O4 S .....230918-1  
230918-2  
N5 O22 S .....225208-7

**C38 H58**

N O4 P3 .....235997-2  
N4 O2 .....230343-19B  
O2 .....233963-5  
234132-14  
O8 .....226187-2  
226187-3A  
230620-1B  
O9 .....225062-16  
O9 S .....236480-2  
O10 S2 .....237595-2  
O13 .....225151-10  
235381-1A  
O14 .....225381-1E  
O15 .....235381-1C

**C38 H59**

N O4 S .....230918-3  
230918-4  
N7 O14 .....227148-9

**C38 H60**

Cl N O3 .....236848-69  
N2 O10 .....233417-2  
O6 .....237261-C1  
O8 .....233788-13B  
O9 .....233788-14  
234209-3

**C38 H61**

B N2 .....230250-GA  
230250-HA

**C38 H61**

CONT.  
B N2 .....230250-16A  
CONT.  
C38 H62  
226053-5F  
237902-1  
Cl6 N4 O8 Pt .....229956-4F  
229956-4G  
N2 O13 .....234950-5  
O8 .....231982-22

**C38 H64**

B Li S2 .....225778-2E  
O1 Si5 .....237270-2A  
237270-2A  
O12 .....225825-2

**C38 H65**

N O14 .....237153-1  
N O15 .....234009-4

**C38 H66**

N4 O4 .....225074-2C

**C38 H68**

B2 N2 .....230252-40  
230252-50  
O4 .....234046-12C

**C38 H70**

N6 O16 .....232200-L  
O21 .....225980-2A

**C38 H72**

N O40 P3 .....235997-3  
N2 O8 .....237521-3B

**C38 H74**

O4 .....229969-6

**C38 H75**

N O3 .....227585-2E

**C38 H76**

O2 .....225878-A  
228031-1D

**C38 H77**

Cl N O5 P .....236751-5

**C38 H79**

Si8 .....228475-30

**C39 H18**

Br9 N3 O3 .....231802-8

**C39 H20**

Cl6 .....230421-23

**C39 H22**

Br2 D2 .....237506-8  
Cl2 D2 .....237506-6  
Cl4 .....230421-21  
230421-22  
D2 I2 .....237506-10

**C39 H23**

Br2 D2 .....237506-9  
Cl2 .....237506-7  
Cl3 .....230421-18  
N O5 .....233437-6

**C39 H24**

Cl2 .....230421-16  
230421-17  
230421-19  
230421-20  
D2 .....231702-82  
237506-11

**C39 H25**

Cl .....230421-14  
D .....230421-15  
230620-18  
K .....232516-15B  
Li .....232516-15A  
N7 S .....237485-11

**C39 H26**

N2 .....236753-3E

**C39 H27**

Cl N2 O4 .....236753-3E  
N O3 .....226615-19  
234634-11  
N O5 .....227074-44  
N O5 .....238198-2C  
N7 S .....237485-5

**C39 H28**

N2 O2 .....236682-80  
N2 O4 .....233039-3C  
233039-4C  
233039-4C  
N4 O4 .....238198-2A  
238198-4A

**C39 H29**

Cl N2 O5 .....226082-9D  
Cl O6 .....232548-19  
Cl2 N2 O5 P .....227311-8  
N .....225907-2E  
N O .....234398-8A  
N O2 .....226615-28  
N O4 .....227074-40

**C39 H30**

Br P .....233758-16  
Cl N O4 .....228655-25  
Cl N3 O4 .....226547-3I  
N2 O2 S .....229734-15A  
N2 O4 S .....235094-2H  
N2 O8 .....228288-9E  
O2 .....236154-6

**C39 H31**

Br2 N O .....227885-2F  
Cl N2 O4 S .....235094-4H  
Cl O3 .....227885-3C  
N O5 .....227885-3A  
N O5 .....227885-3B  
N O3 .....229919-5B  
229919-5C  
N O5 .....227846-8

**C39 H32**

Cl2 N3 P .....225630-5A  
O3 .....227885-3D

**C39 H33**

Cl N2 O4 .....232548-18  
N O2 S .....235062-H  
N O11 .....226993-27A

**C39 H34**

Br N2 O3 P .....228234-12A  
N O4 P S .....227311-6

**C39 H35**

N2 .....226065-3C  
N2 .....236881-11J  
236881-12J  
236881-13J

**C39 H36**

F N O3 P Si .....234870-3E  
234870-3F  
234870-3L

**C39 H37**

B Cl P .....235825-8  
Cl N5 O9 P .....225674-7D  
Cl2 N3 O14 .....225113-5  
I O2 P2 .....23680-11

**C39 H38**

N2 O8 .....238027-23  
N2 O10 .....226312-5B  
N4 O14 .....23667-12

**C39 H39**

F3 O10 S .....229268-M  
N O4 .....233772-29A  
N6 V .....237804-3

**C39 H28**

CONT.  
N4 O4 .....226488-21

**C39 H29**

Cl N2 O5 .....226082-9D  
Cl O6 .....232548-19  
Cl2 N2 O5 P .....227311-8  
N .....225907-2E  
N O .....234398-8A  
N O2 .....226615-28  
N O4 .....227074-40

**C39 H30**

Br P .....233758-16  
Cl N O4 .....228655-25  
Cl N3 O4 .....226547-3I  
N2 O2 S .....229734-15A  
N2 O4 S .....235094-2H  
N2 O8 .....228288-9E  
O2 .....236154-6

**C39 H31**

Br2 N O .....227885-2F  
Cl N2 O4 S .....235094-4H  
Cl O3 .....227885-3C  
N O5 .....227885-3A  
N O5 .....227885-3B  
N O3 .....229919-5B  
229919-5C  
N O5 .....227846-8

**C39 H32**

Cl2 N3 P .....225630-5A  
O3 .....227885-3D

**C39 H33**

Cl N2 O4 .....232548-18  
N O2 S .....235062-H  
N O11 .....226993-27A

**C39 H34**

Br N2 O3 P .....228234-12A  
N O4 P S .....227311-6

**C39 H35**

N2 .....226065-3C  
N2 .....236881-11J  
236881-12J  
236881-13J

**C39 H36**

F N O3 P Si .....234870-3E  
234870-3F  
234870-3L

**C39 H37**

B Cl P .....235825-8  
Cl N5 O9 P .....225674-7D  
Cl2 N3 O14 .....225113-5  
I O2 P2 .....23680-11

**C39 H38**

N2 O8 .....238027-23  
N2 O10 .....226312-5B  
N4 O14 .....23667-12

**C39 H39**

F3 O10 S .....229268-M  
N O4 .....233772-29A  
N6 V .....237804-3

**C39 H40**

Cl2 N2 O8 .....228174-3  
D4 N2 O6 .....226345-10  
N4 O4 S2 .....236248-10B  
O10 .....229325-9

**C39 H41**

Cl2 N2 O5 .....229885-7  
N3 O .....237254-31  
237254-41

**C39 H42**

Cl N3 O5 .....237254-71  
D2 N2 O7 .....229154-1B  
N2 O8 .....233667-10  
N2 O12 .....226655-16  
226655-18  
236815-4

**C39 H43**

N4 O7 Zn .....236733-6D  
N4 O14 .....232770-14  
N4 O5 S2 .....236248-30B  
O10 S .....229268-H  
O17 .....234887-15

**C39 H44**

N2 O6 .....226345-2  
229602-4  
229602-5  
N2 O7 S .....235203-5  
N2 O8 .....225632-1  
N3 O6 P3 .....228160-2  
228160-4  
N3 O11 P3 .....228160-7  
228160-8

**C39 H45**

N4 O5 .....226770-11A  
N4 O7 .....236733-6C  
N4 O12 .....227468-8  
N4 O14 .....233521-6  
O11 .....228714-24A  
O12 S4 .....234960-12

**C39 H46**

Br N2 O7 .....229261-C  
Cl3 O12 .....234708-19  
Mn N6 .....227687-2  
N O13 .....228272-6  
N4 O5 P3 .....228160-14

**C39 H47**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H48**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H49**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H50**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H51**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H52**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H53**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H54**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H55**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H56**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H57**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H58**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H59**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H60**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H61**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H62**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H63**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H64**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H65**

Br N O6 .....229261-E  
Cl2 N4 O8 S2 .....226551-4  
N2 O5 .....238027-48  
N2 O8 .....225632-2  
N4 O7 .....232659-10

**C39 H52**

Br N O8 .....229422-1C

**C39 H53**

N9 O13 S .....226311-1C

**C39 H54**

N2 O4 .....225459-9  
N6 O9 .....230844-10  
N10 O11 S .....226311-1B  
O6 .....231947-18  
O16 .....228311-29  
O18 .....235381-1G  
O19 .....237548-2

**C39 H55**

N5 O18 .....225822-19  
O3 P S Si .....233403-7

**C39 H56**

Cl N3 O9 S .....235823-2  
N2 O9 .....225913-28  
225913-39A  
N8 O11 S .....228769-21  
N8 O12 S .....228769-15  
O6 .....232029-2  
O16 .....235632-11  
O6 S .....229161-18  
229161-19  
O16 .....232324-3B

**C39 H57**

N O3 .....226332-9B  
226332-9G  
N3 O10 .....233417-4  
N5 O16 .....225822-8  
N5 O17 .....225822-11  
225822-16

**C39 H58**

N2 O8 .....225913-3A  
N8 O13 S .....225914-5J  
O4 .....228769-11  
O4 .....2







**C43 H37**

Br N3 O P.....  
237449-7C  
N O4.....226615-22  
O2 P Si.....237679-4

**C43 H38**

As2 Cl2 N2 O8.....  
236112-14

**C43 H40**

N2 O3 S.....232584-38  
N8 O14.....233137-2'

**C43 H41**

N5 O8.....232753-2  
O11 P S2.....232191-13

**C43 H42**

B2 O4 Sn2.....234379-10

**C43 H43**

N3 O.....227985-4F

**C43 H44**

N2 O10.....229268-A  
O5.....226701-5  
226701-7  
228332-2  
228332-3

**C43 H45**

B F4 O4 P2.....231964-5C

**C43 H46**

Br N5 O3.....229770-7E  
O4 P2.....231964-6C  
O10.....226941-3  
230243-A  
O22.....228481-3

**C43 H47**

N O.....236165-9F  
N3 O14.....224961-1  
N5 O3.....229770-7D  
229770-7D

**C43 H48**

N2 O3.....231527-C  
N4 O.....229770-7A  
N4 O4 S2.....236248-27B  
N4 O6.....229779-1  
N4 O12.....237101-A  
N4 O13.....232863-5A  
N8.....232114-3F

**C43 H49**

N O17.....237530-21

**C43 H50**

Ca Cl N7.....234976-10  
N7 O8 P.....226683-13  
O20 S2.....232192-11

**C43 H51**

N O15.....230830-3  
N7 S.....234976-9

**C43 H52**

N4 O7.....236476-10  
N4 O14.....229185-C  
232270-9'

**C43 H53**

N4 Rh.....235163-3  
N5 O13.....236788-34  
236788-37

**C43 H54**

Cl3 N O15.....234705-13B  
234705-14B  
O6.....236207-8B  
O18.....235167-2B

**C43 H55**

Br O6.....236207-E  
N O3.....236663-2B

**C43 H56**

F N3 O8.....228737-53  
N2 O9.....225913-29  
N2 O10.....225914-4A  
N2 O16.....230830-8  
N8 O10.....227812-7A  
O4.....229435-56  
O6.....236207-D

**C43 H57**

Cl N10 O13.....235851-1  
N3 O12.....236788-1

**C43 H58**

N2 O8.....226312-5D  
O4.....234996-2E  
O5.....231923-13  
233584-6C  
O9.....236198-6A

**C43 H60**

O8.....233163-11  
O10.....236198-6D

**C43 H61**

N O13.....234555-2

**C43 H62**

N4 O6 Si3.....227468-1  
O3.....230454-13B  
O13.....235005-14

**C43 H63**

N O11.....237981-2

**C43 H64**

D2 O4.....228536-6  
O11.....230751-1J  
O26.....225792-31

**C43 H66**

O4.....228536-4  
O15.....227816-5  
O25.....225790-32B

**C43 H68**

N2 O16.....234950-16  
O10.....226772-8  
229053-18  
230680-2  
O11.....231150-2  
O19.....229844-9'

**C43 H70**

O13 Si5.....225819-1'  
O14.....227445-4A

**C43 H72**

O24.....237106-20

**C43 H74**

O4.....229063-3AD  
O23.....237106-8

**C43 H76**

N8 O19 P3 S.....230759-1C  
230759-1D  
230759-1E  
O.....232126-7  
O2.....234915-2C

**C43 H77**

Cl O.....232126-6

**C43 H78**

N O44 P3.....235997-1

**C43 H79**

D N O44 P3.....235997-1B

**C43 H80**

N O44 P3.....235997-1A  
O11 Si6.....225055-14

**C43 H82**

O11 Si6.....225055-13

**C43 H84**

N6 O14 Si4.....235084-10

**C43 H89**

N2 O7 P.....227585-5E

**C43 H90**

N4 O15 Si6.....228039-6B  
N4 O16 Si6.....228039-5B  
N4 O17 Si6.....228039-5A

**C44 H8**

Cl F20 In N4.....234344-2E

**C44 H20**

D54 N2 O8 Si6.....225188-3"

**C44 H26**

Br2 O4 Pb.....233032-4  
233032-4A

**C44 H27**

Ge N8 O2.....232066-1F  
N2 O2.....231771-10  
N2 O4.....231771-11

**C44 H26**

N4 O8.....237225-5  
N8 O8.....230274-4  
O4.....231771-8  
O6.....231771-9

**C44 H27**

N O3.....225569-24

**C44 H28**

D2 N4.....230540-1D  
F9 N2 O.....237449-8H  
N2 O4.....235564-1A  
N5 Ti.....235040-10A

**C44 H29**

Br F9 N2 O P.....237449-7H

**C44 H30**

N2 O4.....237646-5  
N2 O4.....233039-3E  
233039-4E  
N4 O4.....231818-3  
N4 O12 S4.....233998-\*

**C44 H31**

N3.....228655-32  
N3 O3.....231121-4A

**C44 H32**

N2 O2 S2.....235112-10B  
N4 O2.....231205-1  
O4.....235175-2

**C44 H33**

N O2.....228712-5E  
N3 O3.....231121-24

**C44 H34**

Cl2 N2 O10.....225117-74  
N2 O6.....227125-65  
N3 P.....225630-4B  
N4 O11 S4.....225191-19  
N8.....231470-1C  
O5.....233531-4  
O16.....231539-6B  
234576-4B

**C44 H35**

I N4.....229573-15

**C44 H36**

Br4 O2 S.....228251-16  
N2 O4.....235108-5A  
O2 P2.....230705-2A  
O2 S.....228251-15  
O4 Sn.....234202-11

**C44 H37**

N2 O P.....237449-8B  
N3 O3.....235062-8E

**C44 H38**

As B.....236112-1B  
Br N2 O P.....237449-7D  
N3 O2 P.....228234-10B  
N4.....227484-3R  
N4 O15.....228253-13

**C44 H39**

Cl N3 O2 P.....234200-5I  
Cl N5 O9 P.....228234-11B  
N O4.....232961-6  
N3.....233781-4E

**C44 H40**

I2 N4 O2 S2.....234533-B  
I2 N4 S4.....226161-6  
N2 O10.....234548-1E  
N2 O17 S4.....225191-21

**C44 H41**

F7 N3 P5.....228425-4B  
N O Si.....225008-1G

**C44 H42**

B P.....226315-12  
N8 O14.....231337-3'  
O16.....226611-1  
O22.....226934-1A

**C44 H43**

Cl6 N4 O8 Pt.....229956-4J  
D2 O5.....228047-2A  
N4 O6.....236178-6  
N4 O10.....226313-4  
O5.....226589-11

**C44 H44**

Br2 O3 P2.....228463-5A  
Br2 O6 P.....228463-7A  
Br2 P2.....228463-6A  
Fe2 N8 O.....230578-3  
I2 P2.....228463-6B  
N2 O10.....228247-16  
N7 O4 P.....233051-6G  
N16 O8 S4 Si.....230192-7B  
O3 Si3 Ti.....237501-7  
O12 S.....228714-29'

**C44 H45**

Al Ti.....232539-6

**C44 H46**

O4 P2.....231964-8C  
O4 S2.....227142-12  
O8.....228656-6E  
22989-9-36  
O17 S2.....235024-4  
O23.....233124-2'

**C44 H47**

B F4 O4 P2.....231964-5B  
231964-5C  
N6 O5 P.....233051-9

**C44 H48**

N2 O10.....230223-2K  
N4 O12.....227696-11  
N6 O6 S2.....236248-7B  
236248-20B  
N7 O4 P.....233051-6F  
N12 O12 S4 Si.....230192-8B  
O4 P2.....231964-6D  
231964-6E

**C44 H49**

Cl3 N O12.....236788-23  
Cl3 N O14 S.....236788-33  
N4 O2.....229770-7C  
N4 O4 S2.....236248-27B  
N4 O14.....227696-7  
N6 O20.....234020-16A  
O15 S4.....235024-6  
O24.....229484-1B

**C44 H50**

N O17.....237530-19  
N5 O16.....236788-22

**C44 H51**

F N3 O12.....236788-17  
N4 O14.....236788-19  
236788-20  
236788-21  
N4 O16.....229185-F  
S.....234908-6I

**C44 H52**

Br N18 S.....232324-1A

**C44 H53**

B2 N2 O8.....229983-5  
N4 O6.....229684-5  
236178-9  
N4 O15.....229185-A  
N4 O16.....232270-12  
O2.....234908-5I  
O13.....231727-8

**C44 H54**

N4 O6.....229983-5  
N4 O6.....229684-5  
236178-9  
N4 O15.....229185-A  
N4 O16.....232270-12  
O2.....234908-5I  
O13.....231727-8

**C44 H55**

Br2 O13.....231727-16  
D4 O5.....228047-6A  
N4 O7.....228605-2  
N4 O8 Sn.....231725-1  
N4 O8 Zr.....231144-20  
O6.....229148-1D  
O7.....226226-2  
O18.....235167-2A

**C44 H56**

N O3.....236663-2C  
N5 O16.....230866-6

**C44 H57**

Cl6 N4 O8 Pt.....229956-4J  
D2 O5.....228047-2A  
N4 O6.....236178-6  
N4 O10.....226313-4  
O5.....226589-11

**C44 H58**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H59**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H60**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H61**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H62**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H63**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H64**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H65**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H66**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H67**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H68**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H69**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H70**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H71**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H72**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H73**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H74**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H75**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H76**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H77**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H78**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H79**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H80**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H81**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H82**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H83**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H84**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O3.....231511-1

**C44 H85**

N O8 P.....225012-1C  
N2 O4.....226425-A  
O



C6 H55	CONT.		C46 H97	B5 O6.....233606-H		C47 H58	N2 O12.....237917-11 N4 O12.....229424-4 N4 O14.....235161-5B 235161-6B 236787-22		C48 H30	N4 O8.....231470-1A		C48 H45	CONT.		C48 H61	CONT.		C49 H37	N3 O.....236486-6B		C49 H76	O19.....232363-2A		C50 H57	CONT.						
	237922-1D			C47 H26			F6 N6 O4.....228695-2			C48 H32			N3 O24.....227863-8B 227863-10B			C49 H38			C49 H78			N3 O13.....236787-10 N3 O15.....237349-6B									
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## *SUBJECT INDEX*

**ABSTRACTS 224,855 TO 238,332**

The Subject Index contains 40,864 entries. All indexing is selectively performed by chemists. The analysis is not limited to article titles. Uses of chemical compounds are identified, including those potential applications suggested by authors. Generic and specific chemical descriptors are also noted.

This Index was prepared on a high speed computer and photocomposed on an RCA VideoComp graphic system. As the computer print mechanism contains a limited number of special symbols, it is necessary to spell out Greek letters except in the case of  $\alpha$ ,  $\beta$ ,  $\gamma$ ,  $\delta$ ,  $\epsilon$ , and  $\omega$  which are represented by A, B, G, D, E and W respectively.

The format and punctuation conventions are essentially the same as in the Molecular Formula Index except that there are no hyphens listed, since articles rather than compounds are the units indexed.







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CYCLOHEXYLIDENE, DERIVS, NEW SYN	231281
IF5-2-PH-	225729
NYLIDENE, SYN	229127
2-PHCO-, DI-ME ACETAL	229895
BENZYL-DIET-ACETAL, DERIVS	233269
3H2-, DIESTERS, DIALKYL-	
HYDRAZONES	231362
TRI-(4-SUBST-PH), SYN	228444
LDHYDES, HYDRAZONES, N-(4-SUBST-)	232127
LS,	
DI-ME, NEW SYN	231660
TOESTERS	237846
YLIDENE, OZONOLYSIS	232757
IC, PHOTODEGRADATN	231025
CYCLOPHANE(2,2) DERIVS	230743
SYN	233515
IE OXIDN	225671
IE DERIVS	237428
RI, SYN	234607
IMIDES,	
0-, D LABELED	227316
1-ARYL-METHYLENE), DERIVS, D	
LABELED	230396
ETO-ALKYL)	229744
ETO-ALKYL)	229754
1,2-TRI-PH-ET), & DERIVS	233500
DI-ET-NH2-ET)-2-PH-	230769
PH-ISO-PR)-2-(4-NHR-PH)-	236298

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ACETAMIDES,	
N-(2-(4-ACYL-PH)-, NEW SYN	231065
N-(3,4-DI-MEO-5-BR-PH-ET)-2-(4-MEO-PH)-	
SYN	228499
N-ALKYL, RXN NINHODIN	229622
N-ALKYL-N-BENZYL	229135
N-ALKYL-2-(2-ME-1,3-BENZOXATHIOL-2-)	
YL)	231826
N-ALKYL-2-ACNH-2-(2-CL-PH)-2-(3,4-DI-	
MEO-PH)	228923
N-ARYL-N-(2-DI-ALKYL-NH2-ET)-2-(4-BU-	
PH-O)	235543
N-BENZYL-, REARR	235982
N-BZL-N-ME-, D LABELED	234684
N-CYCLOHEXYL-, CL DERIVS	233862
NET-, D LABELED DERIVS	238138
N-NO-N-PH-, RXN NO	230890
N-PHCH2-, D LABELED	232704
N-SUBST-2-(4-CINNAMOYL-PIPERAZINO)-	
DERIVS	238177
N-N-BIS(1-PH-ET)-2-(MEO-PH)-	
STEREOCHEM	237893
N-DI(2,3,4,6,8-TETRA-HALO-4-PYRIDYL)-	
SYN	237855
N-N-DI-ME-, DERIVS, CHLORINATN	237372
N-N-DI-ME-2,2,2-TRI-F, ALKOXIDE ADDUCT	
NEW SYN	228277
SULFONATN	226431
SYN, D LABELED	235755
2-(ANILINO-IMINO)-2-(N-ME-N-BZ-NH2)-	225305
2-(2-AC-CYCLOHEXYL)-N-(2-(3-INDOLYL)-	236149
ET)-	228113
2-(2,5-DI-HO-4,6-DI-BR-PH)-, & ANALOGS,	
ISOLATN	228870
2-(4-HO-C6H4)-N-(3',4'-DI-MEO-	
PH-ETHYL)-, 1,25 LABEL	227913
2-ADAMANTYL-N-SUBST-	234584
2-ALKYL(ARYL)-2-CL-N-ALKYL(ARYL)-	
2-AROYL-2-N-ARYL-	231143
2-AROYL-2-PH-	234165
2-BR-2-CN-N-DI-ME-, BROMINATING	
AGENT	229138
2-CH2-POH2-NO-O-ACYL-, CURTIUS &	
LOSSEN REARR	229862
2-CL-2,2-DI-PH-, RXN KN-CYANOANILIDE	231532
2-CN, RXN, 1,2-DIKETONES	237822
2-HO-, 2-O-(4-BUO-PH)-N-(2,5-DI-ETO-PH)-	
2-(2-NET-2-ET)-	235541
2-HO-, 2-O-ARYL-	235760
2-PH-2-(3-INDOLYL)-N-(DI-ET-AMINO-ET)-	228971
2-PH-N-ALKYL-, & D LABELED	234573
2-N-DI-ALKYL-2-CN, RXNS	226971
2,2-DI-HALO-2-(PH-SO2)-	231383
2,2-DI-PH-N-(3,4-DI-MEO-PH-ET), DERIVS	237533
2,2-DI-PH-N-ALKYL-N(SUBST-1-BUTENYL-)	
2,2-DI-PH-2-SUBST-	225684
2,2-DI-PH-2-SUBST-	231545
ACETAMIDINES,	
N-(4-SUBST-5-PYRIDINYL)-	229554
2-(2-CN-ET)-N-CN-, CYCLIZATN	233145
N,N-DI-ME-N-(4-SUBST-PH)-	228088
N(1)(N1)-DI-ME-N-BENZYL-, DERIVS	235982
2-HETEROARYL-N-SUBST-N-PH-, NEW SYN	229158
ACETAMINOPHENS, FATTY ACID ESTERS,	
HYDROLYSIS	227773
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N-(A-SUBST-PHCH2)-, DERIVS, SYN	232175
N-ACYL-AMIDO-ME-	226988
N-ALKYL-2,2-DI-CL-2-COPH-, DERIVS	226373
N-ISOPROPENYL-4-SUBST-	230972
N-ME-3',5'-DI-NO2-	237745
N-NO-, THERMAL DECOMPOSITNS	233425
RXN PYRROLIDINES, 2-OXO-, 1-CH2-HO-	234086
2',6'-DI-ET-4'-SUBST-, SYN	227414
2-(1-CL-2-NH2-2-ME-VINYL)-, DERIVS	232764
2-(3-INDOLYL)-, DERIVS & ANALOGS	238162
2-ACYL-2-ARYLAZO-	234340
2-ARYLHYDRAZONO-2-PH-SO2-	226067
2-CN-, D LABELED	229906
2-ME, NO2 DERIVS	231380
2,2,2,2,2-PENTA-1,5, SYN	227415
2,2,2,2,2-2-OXO-PYRROLIDINYL)-	234086
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3,5-DI-TERT-BU-2,4-DI-CL-, HYDROGENOLY	
SIS	232007
4-SUBST-, DERIVS, T LABELED	227181
ACETHYDRAZIDES, A-ALKYL-N1-	
ARYLIDENE, N5-(4-NO2-PH)-	232136
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(ALKYLIMINO)DI-	233057
ANILIDES, 2-IODO-	230749
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CHLORIDES, PHOTOLYSIS	224929
DI DOUBLY LABELED	225374
DECARBOXYLATN, REW RXN	235346
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ESTERS, ALKYL, NEW SYN	237315
ESTERS, ALKYL, PER-F, NEW SYN	226268
ESTERS, ALKYL, 2-ALKYL-NH-ALKYL-2-(1-	
NAPHTHYL)-2-PH-	230194
ESTERS, ALKYL, 2-HO-, 2-ALKYL-	232289
ESTERS, ALKYL, 2-HO-, 2-O-(BENZOFURAN	
YL)-, DERIVS	238181
ESTERS, ALKYL, RXN 2-CH2NME2-	
CYCLOALKANONES	233430
ESTERS, ALKYL, 2-HS-, 2-S-(1-OXO-2-	
CYCLOALKYL-ME-	233430
ESTERS, ALKYL, 2-PH-2-(3-MEO-PH)-	230615
ESTERS, ALKYL, 2-PH-2-(3-MEO-PH)-	230616
ESTERS, ALKYL, 2,2-DI-CL-2-(TRI-CL-	
PHOSHAZO)	236064
ESTERS, ALLYL, 2-PHS(O)-, CLAISEN	
REARR	234234
ESTERS, ARYL	236332
ESTERS, ARYL, NEW SYN	236906
ESTERS, ARYL, RXN SF4	235762
ESTERS, ARYL, 2-CF3-2-MEO-2-PH-	225440
ESTERS, ARYL, 2-SO-6-BR-2-NAPHTHYL-	233720
ESTERS, ARYL, 2-SUBST-, NEW RXN	233977
ESTERS, ARYL, 2,2,2-TRI-F-	235762
ESTERS, ARYL, 2,2,2-TRI-F, NEW SYN	238041
ESTERS, BENZYL, O-18 LABELED	229729
ESTERS, BENZYL, O-18 LABELED	236707

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ESTERS, ET, SYN	226431
ESTERS, ET, A-PH-SULFONYL-	224964
ESTERS, ET, AMMONIUM DERIVS	238167
ESTERS, ET, 2-(TERT-BU-SO)-	233651
ESTERS, ET, 2-(3,5-DISUBST-2-INDOLYL)-	237948
ESTERS, ET, 2-ARYL-, RXNS	232962
ESTERS, ET, 2-C-(8-RIBOFURANOSYL)-,	
NEW SYN	227850
ESTERS, ET, 2-CL-, DERIVS, C-14 LABELED	
ESTERS, ET, 2-CN-2-(TRI-ET-GE)-	229773
ESTERS, ET, 2-CN-2-(2-SUBST-PH-	
HYDRAZONO)-	228021
ESTERS, ET, 2-CN-2-(3-NO2(NH2)-4(6)-	
ME-PYRIDYL)	230433
ESTERS, ET, 2-CN-2-(4-SUBST-C6F4)-	231239
ESTERS, ET, 2-DIAZO-2-(DI-SUBST-	
ARSENIC)-	237051
ESTERS, ET, 2-DIAZO-2-SN(BU)3-	228193
ESTERS, ET, 2-HO-, 2-(1-ALKOXY-1-	
CYCLOPENTYL)-	233804
ESTERS, ET, 2-HS-, 2-S-(2-PYRIDINYL)-,	
DERIVS	225152
ESTERS, ET, 2-THIOXO-2-PH-, DIMERS	228884
ESTERS, ET, 2,2-DI-F-2-(TETRA-H-PER-F-2-	
FURYL)-	232130
ESTERS, ET, 2,2-DI-PH-, I DERIVS	235040
ESTERS, ET, 2,2,2-TRI-CL-, O-18 LABELED	231465
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ESTERS, HETEROCYCLIC	226256
ESTERS, ME, 2-(1-NAPHTHYL)-	237699
ESTERS, ME, 3-(ACO-2,2-DI-ME-	
CYCLOBUTYL)-	225708
ESTERS, ME, CYCLOHEXYL-, D LABELED	229719
ESTERS, ME, 2-(SUBST-CYCLOHEXYL)-	228380
ESTERS, ME, 2-(1-NAPHTHYL-, D LABELED	
ESTERS, ME, 2-(1-NAPHTHYL-, D LABELED	
ESTERS, ME, 2-(1-OXO-2-ME-3-	
CYCLOPENTYL)-	234673
ESTERS, ME, 2-(2-PENTYL-1-OXO-4-	
CYCLOPENTYL-, NEW SY	226435
ESTERS, ME, 2-(2,5-DISUBST-4-NCS-PHO)-	
ESTERS, ME, 2-(2,5-DISUBST-4HS-PHO)-	226339
ESTERS, ME, 2-ARYL-2-CN-2-(3-INDOLYL)-	226339
ESTERS, ME, 2-ARYL-2-BR-, NEW SYN	235148
ESTERS, ME, 2-ARYL-SULFONYL-, D	235446
LABELED	225995
ESTERS, ME, 2-AZO-2-SI-TRIALKYL-	231341
ESTERS, ME, 2-AZO-2-SI-TRIALKYL-	231341
ESTERS, ME, 2-CL-2-ETS, DERIVS, & D	
LABELED	233235
ESTERS, ME, 2-CYCLOPENTYLIDENE-2-S(O)	
PH-	230577
ESTERS, ME, 2-FARNESYL-, SYN	226492
ESTERS, ME, 2-ISO-PR-2-(4-SUBST-PH)-	228936
ESTERS, ME, 2-PH-	227069
ESTERS, ME, 2-PH-, D LABELED	235295
ESTERS, ME, 2-PH-2-(2-PIPERIDYL)-, NEW	
SYN	238170
ESTERS, ME, 2-SI-ME(3)-2-SUBST-, & D	
LABELED	234363
ESTERS, MENTHYL, 2-ISO-PR-2-(4-SUBST-	
PH)-	228936
ESTERS, PH, F-CONTING DERIVS	227469
ESTERS, PH, 4-NO2-, HYDROLYSIS	232517
ESTERS, TROPINYL, 2-PH-2-(3-INDOLYL)-	228971
ESTERS, VINYL, NEW SYN	237070
HYDRAZIDES, (5-NO2-2-FURFURYLIDENE)-	
POLY-HALO-PHO	232416
HYDRAZIDES, 2-HO-, 2-O-PH-	226845
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SUBST-HYDRAZIDES, D LABELED	235007
1-GUANYLUREIDO-, NEW SYN	226621
1,1-DI-ARYL-, DERIVS	225100
2-(1-HS-CYCLOHEXYL)-, SYN	229291
2-(1-OXO-2-SUBST-5-INDANYLOXY)-	228759
2-(1,3-DITHIOLAN-4-YL)-, DERIVS	226429
2-(2-MEO-PH-SI-PH)-	237334
2-(2-AC-1-ME-PH-SI-PH)-, DERIVS	229849
2-(2-AC-1-ME-PH-SI-PH)-, DERIVS	229849
2-(2-ARYLTHIO-PH)-, DERIVS	237336
2-(2-ARYLTHIO-PH)-, DERIVS	228923
2-(2-CN-PH)-, DERIVS, SYN	228188
2-(2-ME-1,3-BENZOXATHIOL-2-YL)-, DERIVS	
2-(2,5-DI-ME-PH)-, DERIVS	231826
2-(2,5-DISUBST-4-HS-PHO)-	226339
2-(3-ACYLAMINO-2,4,6-TRI-PH)-, DERIVS	230007
2-(3-AROYL)-, DERIVS	227055
2-(3-CH2OH-CYCLOPENTYL)-, & DERIVS,	
SYN	236331
2-(3-PH-1-INDENYL)-, DERIVS	236161
2-(3-PH-1-INDENYLIDENE)-	236161
2-(3,5-DI-BR-4-HO-PH)-, SYN	227916
2-(4-ACYL-PHO)-	229655
2-(4-ME-PIPERAZINO)-, DERIVS	226448
2-(4-MEO-PH)-, C-14 LABELED	238134
2-(4-MEO-PH)-, DERIVS	228010
2-(4-ME-PIPERAZINO)-, DERIVS	230767
2-(4-UREIDO-CYCLOHEXYL)-, DERIVS	233174
2-(4,6-DISUBST-2-PYRIDINYL)-CO-	236453
2-ARYL-, DERIVS & SYN	235961
2-ARYL-2-(3-THIOPHTHALIDYLIDENE)-,	
DERIVS	226126
2-ARYLTHIO-, SYN	237737
2-CL-, DERIVS	237746
2-CN-2-(1-SUBST-3-INDOLYL)-	226554
2-CYCLOTRITYLIDENE-	229127
2-CYCLOHEXYL-2-CN-, DERIVS, SYN	233065
2-CYCLOHEXYLIDENE-, DERIVS	231281
2-ET-2-PR-2-CN-, & ESTERS, ALKYL	231409
2-HETEROARYL-, SYN	237734
2-HO-, 2-O-(4-DI-CL-PH)-, METABOLITES,	
C-14 LABELED	232687
2-HO-, 2-O-(3-ACYLAMINO-2,4,6-TRI-I-PH)-	
DERIVS	230007
2-HO-, 2-O-(4-BUO-PH)-, DERIVS, C-14	236804
LABELED	235541
2-HO-O-(4-HS-2-TRIAZOLYL)-, DERIVS	237605
2-HS-, 2-S-PH-, DIANIONS	236816
2-ME-, DERIVS	230433
2-ME-2-(4-HO-3-NH2-PH)-, DERIVS	227123

ACETI

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2-PH-, ARYLHYDRAZIDES	22
2-PH-, POLY-CL-DERIVS	23
2-R2NCS-2,2-DI-PH-, & ESTERS, ALKYL	23
2-SI-ME-3-, D LABELED	23
2-SO2CL-2-PH-, C-14 LABELED	23
2,2-DI-(SUBST-PH)-, & LACTONES	23
2,2-DI-SUBST-	23
2,2-TRIF-, SI-DERIVS	23
ACETIC ANHYDRIDES,	
D LABELED	23
NEW SYN, D LABELED	23
ACETIMIDATES, N-ME-, DERIVS	22
ACETIMIDIC ACIDS,	
ESTERS, ALKYL, N-ARYL-2-SUBST-, NEW	22
DERIVS	22
ESTERS, ME, 2-N-DI-PH-2-SUBST-	23
ACETIMIDIMIDES, CL	23
N-(4-SUBST-BZ)-2,2-DI-TR-CL-	23
2-BR-2,2-DI-CL-N-(4-SUBST-BZ)-	23
ACETOACETAMIDES,	
N-DE-RXN, RXN CYANIDE (ONS	22
RXN A-BUNSAT ESTERS	23
2-(2-NO2-BZ)-N-PH-, SYN	23
2-I-N-SUBST-, DERIVS	23
ACETOACETANILIDES,	
CL-DERIVS	23
2-SH-, S-SUBST-	23
ACETOACETIC ACIDS,	
ESTERS, ALKYL, PT DERIVS	23
ESTERS, ALKYL, 2-(2-SUBST-PH-	23
HYDRAZONO)-	22
ESTER ET-, C-S-ARYL, NEW RXN	22
ESTERS, 2,2-DI-CL-, RXN ALDEHYDES	23
ESTERS, ME, RXN ALKYL HALIDES	22
ACETOACETONES, ORGANOGERMANIUM	
DERIVS	22
ACETOHYDRAZIDES, N'-ARYLDIENE-(2,4-DI-	
CL-PH)-	22
ACETONES,	
DERIVS	22
DI-HO-, DERIVS, C-14 & T LABELED	22
HALO DERIVS, ISOLATN	22
HYDROXYONE-, N-(2-CN-ET)-,	22
HYDROXYNATN	22
OXIMES, CONDENSATA ACETYLENES, NEW	23
RXN	23
1-(PH-ME-PHOSPHINOYL)-, & DERIVS	23
1-AC-1-(2-SUBST-BENZYLIDENE)-, RXNS	23
1-AC-1-(2-SUBST-BENZYLIDENE)-, RXNS	23
1-BENZYLIDENE-, & OXIME, D LABELED	23
1-CL-1-OXIMIDO-, RXN AMINES,	23
ACETYLENYL-	22
1-DIAZO-3,3-DI-PH-3-O-NO2-, SYN	22
1-GERANYL-, C-S-ARYL, NEW RXN	22
1-OXIMIDO-(ALKYLAmino)-	22
1-PHCO-, SCHIFF BASE WITH ANTHRANILIC	23
ACID	23
1-THENOYL-3,3-DI-F-3-SUBST-	23
1,1-TRI-F-3-(2-THENOYL)-	23
1,3-DI-BENZYLIDENE-, PHOTO-DIMERIZATN	23
23	
3-DI-SUBST-	23
3-(SUBST-PHCO)-1,1,1-TRI-F-	23
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22	
ACETONITRILES,	
C-13 LABELED	22
DI-BR-, DARZENS RXN, CARBONYL CPDS	22
HG DERIVS, SYN	22
PER-D, NA DERIVS	23
1-(1-NAPHTHYL), ALKYLATNS	23
2,1,3,3,3-PENTAFLUORO-1-(1-NAPHTHYL)-	23
2-(2-PH-3-SUBST-AZIRIDIN-1-YL)-2,2-	23
DIARYL-	23
2-(2,4-DI-HO-PH)-	23
2-(9-ACRIDANYL)-, SYN & RXN	22
2-ACETAMID-1,2,2-DI-ARYL-	22
2-ALKYL-(1-NAPHTHYL)-2-PH-	22
2-ARYL-, C-13 & D LABELED	22
2-ARYL-, RXN CX4 & ALKALI	23
2-FERROCENYL-2-N-DIALKYL-	23
2-HO-, 2-O-SI-ME-3-2-ARYL-, DERIVS	23
2-IONIDE	22
2-(N-B-PH-PSO-PR)-NH2-2-PH-, C-14 & T	23
LABELED	23
2-PH-, RXN ARYL-CHO	23
2-PH-, RXN PCL5	23
2-PH-2-NO2-, AG, ALT RXN CPDS	23
2-CYCLO-THIOKETALS	22
2-SO2-ARYL-, RXN H2S	23
2-SO2-ME-2-SO2-(4-SUBST-PH)-	23
2-DI-(4-NO2-PH)-, SYN	23
2,2-DI-CL-, DARZENS RXN, CARBONYL	22
CPDS	23
2,2-DI-SUBST-	23
ACETOPHENONES,	
A-(A-THENYLDIENE)-, SYN	23
A-(DI-SUBST-NH2)-, DERIVS	23
A-ACYL-, LRS-ESTERS	23
A-BR-, DERIVS	23
A-BR-SUBST-, RXN TRI-ESTER PHOSPHITE	23
A-CL-3'-O-CH2CL-4'-OMe-	22
A-PH-2'-NO, DERIVS	23
A-SUBST-	23
W-(N-ARYL)-4-ARYL-4-CL(NO2)-	23
A-A-Tri-F-, SUBST-OXIMES	23
ADDN THIAZOLOISQUINOLINIUM(2/3-A)	23
SULFATE	23
ALCOHOL PREP BY PHOTOCHEM	23
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CYCLO-THIOKETALS	23
OMEGA-NO2-	23
OXIMES, O-(2-CN-ET)-, SYN	23
SCHIFF BASES	23
SUBST-, NEW SYN BY NENCKI RXN	22
W-(N-ARYL)-POLY-HO-, ETHERS	23
1-(1,2-DITHIOLE-3-YLIDENE)-4'-SUBST-	23
2'-NCS-2-DIAZO-, & DERIVS	23
2',4'-DI-SUBST-, (2-SUBST-4-NO2-PH-	23
HYDRAZONES)	23
2',4'-C-HO-, 2',4',6'-TRI-O-PYRANYL-, &	23
DERIVS	23
2',4',6'-TRI-HO-, 2',4',6'-TRI-OL(2,4,5-Tri-	23
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## ACETO

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2-(2-IMIDAZOLYL)-	228517
2-(3,5-DI-METHYLOXAZOLIN-5-YL)-	245059
2-BENZAL, F DERIVS, RXN PHMGBR	230535
2-CL-2-NH-ACYL, RXN PHOSPHONOUS	
ACIDS	233214
2-HO, PH-IMINO DERIVS	236135
2-HO, 2-O-(2-THIENYL)-, DERIVS	234272
2-HO, 5-ME, ARYLIMINO DERIVS	232780
2-NHAC-A-(3-ME-O-Ph)-, DERIVS, D	
LABELED	233378
2-NH2-4-MEO, DERIVS	235848
2-O-COR, SYN, LABELED	227478
2-PH-THIO-2'-HO, CYCLIZATN	234669
2-THIO-2'-HO, CYCLIZATN	234669
2-POZH, ESTERS, ET, 2-NH-ACYL	233214
2-SUBST-2'-NHCO, SYN	230172
2-DIARYL-4'-SUBST, SYN	228444
2,4-DI-HO, 2-ALKYL-2-O-(2-ANISYL)-4'-O-BENZYL	233252
2,4-DI-HO, 4-O-(2-ME-BUT-3-EN-2-YL)-	232453
2,4,5,6-TETRA-HO, 4,5,6-TRI-O-ME, DERIVS	227279
2,4,6-TRI-HO, 4,6-DI-O-ME, CONDENSATN WITH 2-CL-3	234207
2,5-DI-HO, 4-ME2N-ANIL	234992
3'-HO-4'-OME-A-(N,N-DI-SUBST-NH2)-	225816
3'-DI-MEO-2-(2'-BR-4', 5'-METHYLENE) OXYPH, S	229218
3'-DI-O-BENZYL-2-NH(TERT-BU)-, THERMOLYSIS	234170
3-BR-4-NO2-, NEW SYN	232623
3-NHAC-8-(4-SUBST-BENZYLIDENE), SYN	226440
3,4-DI-ME, DERIVS	234000
3,5-DI-NO2-, NEW SYN	231869
4'-HO-3', 5'-DI-SUBST	228110
4'-SUBST, ARYL HYDRAZONES	230261
4-ALKYLOXY-3-CL-5-ME	235701
4-HO, 2,6-DI-MEO-3-BR-5-SUBST	234483
4-MESO2, & DERIVS, C-14 LABELED	225898
4-TERT-BU-2,6-DI-ME-3,5-DI-NO2-, PHOTOLYSIS	230358
ACETYL CHLORIDES, 2-ALKYL-2-CL-2-POCL2	236092
ACETYLACETONES, 3-NO2-BENZYLIDENE, RXN HYDRAZINES	236124
ACETYLATION RXN, SELECTIVE N	226431
ACETYLCHOLINE ANTAGONIST ACTIVITY	236888
ACETYLCHOLINES, ALKALINE HYDROLYSIS	234630
ACETYLENE CPDS, G-OXO, NEW SYN	236592
ACETYLENES	
ACRYLATE	229122
ADDN ORGANIZING CPDS	234232
ADDN ORGANIZING CPDS	234590
ADDN RXNS WITH CARBONIUM IONS	235224
ADDN RZNNH2	235527
BENZIMIDAZOLE DERIVS	231570
CEATELLA SPECIES	232683
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DI-SUBST-, SYN	234667
F DERIVS	229976
IMINUSIAT	234051
LEPTIA DIEMI	232079
NEW SYN	234663
PHOTOADDN TO PHENANTHRAQUINONES	231907
PYRROLISIN	237488
RXN NITRONIC ESTERS	229351
RXN 2-DIAZO-CYCLOALKANONES	226324
SILYLATN	229917
TERT-BU, NEW SYN	225683
1-ARYL, 4-THIAMIDO-ALKYLATN	225949
1-ACYL-2-(SIME3), SYN	227965
1-ALKYL-2-PH, ACETOXYMERCURATN	235158
1-ALKYLOXY, RXN ALLYLBORANE	225525
1-ARYL, SYN & REARR	226001
1-HO, 1-O-ALKYL, RXN HO-PHOSPHITE COMPLEXES, NEW RXN	231901
1-SO2CF3-2-PH, DERIVS	227012
1-SUBST-, ADDN RXN	227027
1-SUBST-2-BIS(TRI-F-ME)-AMINO, PHOTOCHEM	235069
1-VINYL-, RADICAL MERCAPTAN ADDN	226161
1,2-DI-COF, RXNS	229592
1,2-DI-COF, RXNS ANILINES	229593
1,2-DI-COH2, N,N,N',N'-TETRA-SUBST	229592
1,2-DI-COOH, DIESTERS, DI-ARYL	229592
1,2-DI-COOH, DIESTERS, DI-ME, RXN	
EXOCYCIC DIMETHYLEN	229377
1,2-DI-COOH, DIESTERS, DI-ME, 1-(SUBST-ANILINO), SYN	227755
1,2-DI-PH, C-13 LABELED	237358
1,2-DI-PH, DERIVS, SYN & RXNS	237645
1,2-DI-PH, NEW SYN	235819
1-SUBST-PH	229828
ACETYLUM CPDS, HALO-	227373
ACHILLEA AGERATUM, SESQUITERPENES	225249
ACHLYA HETEROSEXUALIS, STEROLIDAL HORMONES	232267
ACID AMIDES, N-CHCL-CCl3, RXN	
PHOSPHONIC ACIDS, ESTERS, ET	228152
ACID ANHYDRIDES, CYCLIC, PER-F, RXN	
HYDRAZIDES & HYDRAZINES	227883
ACID CHLORIDES, 2-OXO, NEW SYN	230778
ACIDS	
A-HO, DERIVS, SYN	229312
OXO, ESTERS, ET, NEW SYN	225997
POLY-FALKYL SUBST	232613
ACILACINOMYCINS	
A, STRUCT	238071
B, STRUCT	238071
ACONITUMS, ISOLATN & STRUCT	237557
ACONITUMS, ESTERS, ET, A-(HO-AMINO)-, SYN & REARR	233707
ACONITUM EXCELSUM, ALKALOIDS	232391
ACONITUM KARACOLICUM, ALKALOIDS	237969
ACONITUM MONTICOLA, ALKALOIDS	237557
ACONITUM ORIENTALE, FLAVONOIDS	232380
ACONITUM PALMATUM, ALKALOIDS	228221
ACORADIENES	
DERIVS, SYN	232844
VETIVERIA ZIZANOIDES	227090
ACORANES, SYN	230179
ACORANONES	
B, NEW SYN	237072
B, NEW SYN	237701
ACORANONS, B, TOTAL SYN	228544
ACORANES, DERIVS, SYN	232844
ACOSAMINES, SYN & DERIVS	234042
ACRALDEHYDES, N-HETEROCYCCLIC, SYN & OXIME DERIVS	234951
ACRIDINES	
1,8-DIOXO, 9,10-DISUBST-1,2,3,4,6,7,8-OCTA-H	229577
10-ME-9-(4-NH-ALKYL-PH)-	234101

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9-(4-CYANO-METHYLENE)-	226343
9-(4-FORMAMIDO-3-SUBST-PH)-10-ME-	234101
9-HYDRAZINO-1-ME-9-(4-NH2-3-SUBST-PH)-	233438
9,10-DI-SUBST-, SYN	232087
ACRIDINONEQUINES, 1,4-, 9-OXO-, 2,3-DI-MEO-10-ME, & T LABELED	234654
ACRIDINES	
OXIDN	236216
RXN NA PHENOLATES	234102
SYN	232606
1-NO2-(9-ME2N-(CH2)3-NH)-, C-14 & T LABELED	238122
1,8-DIOXO, 1,2,3,4,5,6,7,8-OCTA-H-	
DERIVS, NEW SYN	232176
10-HO-, 4A,5A-OXAZA-PER-H-9-SUBST-	226571
10-HO-, 6-CL-9-NH2-, NEW SYN	235843
10-HO-, 9-CH2-(4-QUINOLYL)-6-NO2-2-O-ET-, SYN	232117
2-DI-TERT-BU-3,6-DI-NH2, DERIVS	233897
3-HO-, 9-CL-3-O-ME-4-(SUBST-ME)-, SYN	238174
3,6-DI-NH2, DERIVS	235044
4,5-DI-CH2NH2-, DERIVS, SYN	229300
4A,5A-DI-CN-N-(2-O-Ph)-PER-H-9-SUBST-	
ET-, SYN	229655
5-NO2-9-SUBST-, DERIVS & SYN	225090
9-(2-HO-4(5)-SUBST-PH)-	234102
9-(2(4)-HO-NAPHTHYL)-	234102
9-(2(4)-PYRIDYL)-	232117
9-(4-ARYLDIENE-HYDRAZONO-PH)-	230815
9-(4-HO-2(3)-SUBST-PH)-	234102
9-(4-MEO2S-NH-ANILINO), DERIVS, SYN	235152
9-(4-NH2-PH), REDN	234101
9-(4-PYRIDYL-CONHNH)-	235842
9-(4-SUBST-PHCH2)-, SYN	233350
9-ACETAMIDO-7-NO2-2(4)-SUBST-	234122
9-CH2CH2CO-NH-R, SYN	233358
9-HO-, 7-NO2-9-O-PH-2(4)-SUBST-	234122
9-ME-NH-7-NO2-2(4)-SUBST-	234122
9-NHET(2-NET2)-2-SUBST-, SYN	233350
9-OXO-, SYN	232606
9-OXO-, 10-PCO-, NEW SYN	235573
9-OXO-, 2-NCS-, SYN	233350
9-OXO-, 3-MEO-4-CH2NH2-, DERIVS, SYN	234102
9-OXO-, 4-CL-1,4-ME-2-CL-PH-NH2-	229897
9-OXO-, 9,10-DI-H-, DERIVS	238152
9-PIPERIDINO-, DERIVS, SYN	238152
9-SUBST-, DERIVS	235129
9,10-DI-H-10-SUBST-	236435
SH-, 10-OXO-, POLY-NO2	236216
ACRIDINIUM CPDS, N-(2-HO-PH)-1,2,3,4,5,6,7,8-OCTA-H-9-SUBST-	229565
ACRIDINIUM CPDS	
4,5-DI-ME-N-ME	234703
9-(4-ARYLDIENE-HYDRAZONO-PH)-	230815
9-ARYL, RXN HYDRAZINES	234348
9,10-DIARYL-1,2,3,4,5,6,7,8-OCTA-H-	225136
ACRIDONES	
POLY-F-, NEW SYN	236218
9-, 2,4,5,7-TETRA-BR-1,3-DI-SUBST-, & T LABELED	229890
ACRIFLAVINES, 2,7-DI-TERT-BU-	233897
ACROLEINS	
AC-, DISCHE RXN	227025
ADDN SILANES	237689
B-(4-SULFOANILINO)-, DERIVS	227430
B-ARYLAMINO-, CYCLODEHYDRATN	227430
HYDROSILYLATNS	231340
2-DI-ALKYL	228144
2-(3,4-METHYLENEDIOXY-PH)-, & DERIVS	228144
2-(7-MEO-2-ME-9,10-DI-H-1-PHENANTHRYL)-	235900
3-ACYL-, PH-HYDRAZONES	231988
3-CN-, SYN CIS FORM, & DERIVS	234313
3-FURYL-, SYN & RXNS	226257
ACRONYCIDINES, SYN	226535
ACROSTALAGMUS SPECIES, METABOLITES, SYN	226432
ACRYLAMIDES	
N-DIARYLAMINOMETHYL-	237807
N-PHCH2-3-PH	230723
N-SALICYLOYL-, SYN	237248
N,N-DI-ET-2-(1,1,3,3,3-HEXA-F-I-SO-PR)-	236142
N,N-DI-SUBST-3-(2-THIENYL)-, SYN	230006
SYN	226322
2-HO-, 3-(1-PYRROLIN-2-YL)-, STRUCT	231009
2,3-DI-PH, DERIVS	232724
2-(2-PYRIDYL-THIO)-N-SUBST-	236234
3-AROYL-N-ALKYL-, SYN + GRIGNARD RXN	234987
3-AROYL-N-ARYL-2-ME-	230086
3-HS-, N-ALKYL-2-CN-	236211
3-PH, PHOTOLYSIS	237768
ACRYLIC ACIDS	
DERIVS, NEW SYN	234788
ESTERS, ALKYL, 2-BZ-NH-3,3-DI-CL-	226128
ESTERS, ALKYL, 2-CN-3-HS-3-NH2-	228859
ESTERS, ALKYL, 2-SUBST-, HALOGENATN	231213
ESTERS, KYL, 3-(ARYL-HALO)-, SYN	231434
ESTERS, ALKYL, 3-(4-CL-2-FURYL)-	236767
ESTERS, ALKYL, 3-ALKYL-2-HO-2-O-CO-CO-O-ET-	232153
ESTERS, ALKYL, 3-ALKYL-2-HO-2-O-CO-CO-CL-	236772
ESTERS, ALKYL, 3-ALKYL-2-HO-2-O-CO-CO-ALKYL-	236772
ESTERS, ALKYL, 3-ARYL-NH-2-(N-3-HS)-	238050
ESTERS, ARYL	236051
ESTERS, BENZYL	229145
ESTERS, CYCLODODECYL, POLYMERIZATN	
ESTERS, CYCLOHEXYL, POLYMERIZATN	235515
ESTERS, EPOXYALKYL, NEW SYN	233525
ESTERS, ET, DERIVS	235508
ESTERS, ET, 2-ALKYL-3-ME-3-(4-SUBST-ANILINO)-	231214
ESTERS, ET, 2-CL-3-SUBST-	232725
ESTERS, ET, 2-CN, 3-SUBST-NH2-	234299
ESTERS, ET, 2-CN-3-(1,2-DI-ME-5-SUBST-3-INDOLYL)-	237239
ESTERS, ET, 2-COOET-3-SUBST-NH2-	225954
ESTERS, ET, 2-COOET-3-SUBST-C-14 LABELED	233886
ESTERS, ET, 2-ISOCYANO-, RXN RMGX	236678
ESTERS, ET, 2,3-DISUBST-3-NH-NH-ISO-PR-	235118
ESTERS, ET, 3-(SUBST-NH2)-	229604
ESTERS, ET, 3-(SUBST-NH2)-	230723
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ESTERS, ET, 3-HS-, 3-S-SUBST-2-CN-3-HO-, DERIVS	231317
ESTERS, ET, 3-PHCO-2-CN-3-PH-, SYN	225507

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ESTERS, M, A-CL-8-(3,4-METHYLENEDIOXY-Y-PH)-	232787
ESTERS, ME, D LABELED	229741
ESTERS, ME, 2-(4-SUBST-BENZYL)-	227226
ESTERS, ME, 2-ARYL-3-(2-FURYL)-, SYN	238000
ESTERS, ME, 2-COOET-3-SUBST-NH2-	225954
ESTERS, ME, 2-PH-3-ARYL-	228794
ESTERS, ME, 2,2'-MINOBIS-	225387
ESTERS, ME, 2(3-CL-3(2)-CN-	233942
ESTERS, ME, 3-(N-PH-N-FORMYLAMINO)-	227557
ESTERS, ME, 3,3-DI-F-2-ME(PH)-	232125
ESTERS, PH, DERIVS	228453
ESTERS, SUCCINIMIDO, DERIVS, SYN	231502
ESTERS, SUCCINIMIDO, 3-(2-FURYL)-	233552
2-(ARYLOXY-ME)-	236880
2-(3-THIENYL)-	227514
2-(4-CRESOXY-ME)-, NEW RXN	227514
2-F-3-UREIDO, D LABELED	228830
3-(ARYLAMIDO)-, SYN	231434
3-(2-(4-CL-PH)-4-THIAZOLYL)-	225160
3-(2,3-DI-MEO-1-NAPHTHYL)-, DERIVS	232618
3-(4-OXO-4H-1-BENZOPYRAN-3-YL)-	227112
3-(5(7)-ET-3-ME-2-BENZOFURYL)-2-NH2-3-HO, D LABELED	225667
ACRYLONITRILES	
ALKYLATN, ALKYL HALIDES	228597
2-(5-(4-X-PH-THIO)-FURYL)-, SYN	233311
2-CL-, RXN HYDRAZINES	229578
2-NO2-3-HETEROCYCCLIC	230922
2-PH-3-SUBST-, SYN & STEREOCHEM	235761
2,3-DI-ALKYL, ELECTRO-REDN	230112
2(3)-ARYLTHIO-	226323
3-(DI-SUBST-NH2)-2-(SUBST-PH)-	230723
3-SUBST-2-O-SI-ME3-	230143
3-DI-SH-2-(2-THIENYL)-	235840
ACRYLOPOLYMERALS, B-NH2-	227720
A-(ACETOPHENONYL)-CL(NC)-	232120
A-NH-SO2-ARYL-4-CL(NH2)-	232120
3-(2-THIENYL)-, DERIVS	234272
3-(2-THIENYL)-, RXN	235065
3-HO-, 3-O-ARYL-3-PH-	228656
3,3-BIS(DI-ALKYL-AMINO)-, PHOTOCHEM	233705
ACTINOLIDOLIS, DI-H-, ABSOLUTE CONFIGN	237542
ACTINONINIS, DI-ME, D LABELED	226710
ACTINOMYCETES OLIVIVARIABIS, NAPHTHOQUINONES, 1,2-	237550
ACTINOMYCINS	
BIOSYN	226710
D, N2-(3-HO-PR)-, SYN	238149
D, 2-DEAMINO-2-SUBST-, SYN	238149
DERIVS, D LABELED	232979
THERMAL DEGRADATN	236227
ACTINONIC ACIDS, STRUCT	233562
ACTINONINS	
DERIVS	233565
DERIVS, SYN	233564
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DERIVS, SYN	233566
STRUCT, DERIVS	233562
SYN, DERIVS	233566
TOTAL SYN	233563
ACYL CHLORIDES, RXN ORGANOLITHIUM CPDS	226375
ACYLOIN RXN, KETONES A,B-UNSAT-A'-HO-	228333
ACYLOINS, SYN	231087
ADALINES, C-14 LABELED	234479
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ALKYLATN, FREE RADICAL	227019
D, LABELED	236343
DERIVS	234046
DERIVS	234953
DERIVS, C-13 LABELED	224958
1,5-DI-AL-2-PH-2-PH-2-	230910
DIMERS, SYN	236133
HALO-, PHOTOCHEM RXNS ROH	229458
PHOTOCHEM N2O5	229220
RXN CYCLOHEXENE, CF3-COOH	231875
SUBST-, SYN	234584
1-(SUBST-ME)-2-HALO-, NEW SYN	233666
1-(SUBST-NH2)-	227938
1-(1,2,4-OXADIAZOLYL-5)-, DERIVS	228953
1-(2-NH2-PROPYL)-, DERIVS	230872
1-(3-BENZOXY-1,2,3-TRIAZINYL)-	230479
1-(8-PURINYL)-	229288
1-ARYLAMINO-	230549
1-ALKYLIDENE-, OZONOLYSIS	230910
1-CH2-SI-TRIALKYL-	237453
1-CH2I-	225436
1-CL-, NEW SYN	230945
1-COOH-, ESTERS, ME, DERIVS	227920
1-COOH-, ESTERS, ME, 2-SUBST-	235734
1-COOH-, 2-SUBST-	230734
1-COOH-, 3-BR-, BR EXCHANGE FOR CL	230133
1-COOH-, 4-OXO-, NEW SYN	235095
1-CYCLOHEX-2-EN-1-YL-, SYN	231875
1-F-, NEW SYN	235109
1-F-, NEW SYN	236770
1-H-PENTADECA-F-, SYN	229324
1-HO-, & DERIVS	234150
1-HO-, NEW SYN	227905
1-NH2-, N-SUBST-	225023
1-NO2-, NEW SYN	235867
1-SOON-, NEW SYN	230863
1-SUBST-, SYN	225895
1,3-DI-COOH-, DIESTERS, DI-ALKYL, 2,6-DIOXO, DERIVS	221054
1,3-DI-COOH-, 6-HO-, SYN, DERIVS	231054
1,3-DI-HO-, NEW SYN	227905
1,3-DI-ME-5-ALKYL-	227019
2-BR-(3S)-NHAC, DERIVS	229023
2-COOH-, 2-(SUBST-NH2)-	234953
2-HO-, 2-O-(4-NO2-PHCO)-2-TERT-BU, D LABELED	237910
2-HS-, & DERIVS, D LABELED	231078
2-1,2-NO2-	231512
2-ME-2-SUBST-, & D LABELED	232247
2-NHAC-, DERIVS	229023
2-OXO-, DERIVS	229023
2-OXO-, 1-ME, RXN NAN3	234895
2-OXO-, 8,9-DE-H-, & DERIVS, NEW SYN	231644
2-SUBST-, CATIONS	226989
3-BR(CL)-1-SUBST-	230133
3-HO-, 8-SUBST-1,2,2-TRI-ME-	235099
3-SUBST-1,2,2-TRI-ME-	235099
ADAMANTANOLIN CPDS, 2-, 8,9-DE-H-2-SUBST-	224889
ADDITION RXN	
CROTONIC ACID & ALDEHYDES	232574
GERMANIUM HETEROCYCLES	233481
ADDUCTS, ANIONIC, METHOXIDE ION & C-N	







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PTOLEA TRIFOLIATA	232161
PTOLEA TRIFOLIATA	232162
PTOLEA TRIFOLIATA	232725
RYRROLINOLIN CPDS, 5,6-DI-H-	232073
ROXBURGHIN D, SYN	228113
RXNS	231596
SANGUINARIA CANADENSIS	231946
SAUSSUREA SACRA	230069
SCUTIA BUXIFOLIA	226937
SENECIO AURICOLA	234302
SESQUITERPENES, BISLACTONES, SYN	234608
SOPHORA ALOPECUROIDES	232373
SOPHORA ALOPECUROIDES	233250
SPARTEINES, D LABELED	230914
STENUS COMMA	232866
STEPHANIA CEPHARANTHA	237281
STEPHANIA DARLONAY	236534
STEPHANIA JAPONICA	229154
STEPHANIA JAPONICA	229165
STEPHANIA JAPONICA	233786
STEROID, SYN	234657
STEROLID, SYN	234662
STREPTOMYCES SPECIES	227434
STRUCT	226828
STRUCT	229002
STRYCHNOS ANGUSTIFLORA	236125
STRYCHNOS HENNINGSII	235387
STRYCHNOS USAMBAKENSIS	236307
STRYCHNOS USAMBAKENSIS	236307
SYMPHYTUM ORIENTALE	229065
SYN	225772
SYN	225797
SYN	226808
SYN	227556
SYN	228239
SYN	230032
SYN	230442
SYN	230532
SYN	231517
SYN	232843
SYN	232954
SYN	234658
SYN	236097
SYN	236476
SYN	237524
SYN	237545
SYN	237546
SYN	238042
SYN & D LABELED	229004
T LABELED	237269
TECLEA GRANDIFOLIA	228347
THALICTRUM POLYGAMUM	230500
THALICTRUM ROCHEBRUNIANUM	225632
TROPANE, DARLONAY, FERRUGINEA	228647
ULUGBEEKIA TSCHINGANICA	232387
UNCARIA SPECIES	237301
VERATRUM ALBUM	231395
VERATRUM GRANDIFLORUM	235378
VERATRUM LOBELIANUM	234555
VERATRUM LOBELIANUM	237977
VERATRUM LOBELIANUM	237981
VERATRUM SPECIES	227934
VERNONIA PECTORALIS	237660
VINCA ELEGANTISSIMA	235683
VINCA ERECTA	232389
VINCA LIBANOTICA	228647
VINCA LIBANOTICA	228834
VINCA MINOR	224856
VINCA MINOR	231341
VINCA ROSEA	228605
VINCA SPECIES, SYN	237544
VISCUM ALBUM	228457
VOACANGA CHALOTIANA	226935
VOACANGA CHALOTIANA	228250
VOACANGA CHALOTIANA	229779
ZANTHOXYLUM SPECIES	233857
ZIZIPHUS AMPHIBIA	234838
ZIZIPHUS MAURITIANA	226320
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ALKANES	232339
PLEIOSPERMIUM ALKAL	229891
ALKANEDIOIC ACIDS, B-ALKYL-, NEW SYN	232717
ALKANES	225412
A-BR-W-ALKYL-, NEW SYN	231524
A-I-A-NO2-, SYN	236006
A-PH-W-(2,4)-PYRIDYL-, NEW SYN	235825
A-A-TRI-CL-W-W-TRI-F-POLY-HALO-, NEW SYN	237466
A-O-DIALKOXY-, D LABELED	232254
A-W-BIS-NME-2-	235720
A-W-DI-(DI-F-DI-SUBST-PHOSPHORANYL)-, NEW SYN	229850
A-W-DI-(2-PYRIDYL)-, NEW SYN	236881
A-W-DI-(4,6-DI-ALLYLOXY-1,3,5-TRIAZIN-2-YL-NH2)-, DERIVS	230782
A-W-DI-COOH-, DIESTERS, DI-CHOLESTERYL-, SYN	234428
A-W-DI-HALO-, CYCLO-COUPLED	226747
A-W-DI-HO-, A-W-DI-PH-, STEREOCHEM	230744
ALKOXY-ODD-, NEW SYN	226526
ALKOXY-THIO-CYANO-, NEW SYN	226526
ALUMINIUM DERIVS	230265
BIS(6-INDAZOLYLOXY)-, SYN	228764
D LABELED, SYN	231611
DERIVS, NEW SYN	233831
DI-HS-, NEW SYN	229605
FROM ALCOHOLS-, NEW SYN	233534
GRIGNARD DERIVS	230265
HALO-, NEW SYN	227385
HALO-, NEW SYN & NEW RXN	234176
HALO-, RXN ME ACETOACETATE	225713
HO-, REDUCTIVE COUPLING	236345
LITHIUM DERIVS	230265
ME GROUPS, PHOTOCYCLOIZATION	231976
NEW SYN, FROM THIOKETONES	236343
NITROSO-, DIMERS, RXNS ACID HALIDES	228989
PALLADIUM-HALO DERIVS	226804
PER-F-, A-W-DI-SUBST-, NEW SYN	230509
PER-HALO-, 1-MG-HALO-, NEW SYN	227656
PERLITHIATED, NEW SYN	231611
POLY-CL-	237354
POLY-F-, F-18 LABELED	224888
POLY-LI-, NEW SYN	236194
POLY-OXO-, KETALS, SYN	233381
RXN NOCI-, NEW SYN	231976
SUBST-, C-13 LABELED	237208
VICINAL-, DI-NO2-, NEW SYN	231524
1-HO-, NEW SYN	235492
1-HO-, O-W-DI-(AMIDINO-PH)-, NEW SYN	231442
1-HO-, O-W-DI-(CN-PH)-, NEW SYN	234173
1-HO-, 1-O-SO3H-, S-35 LABELED	234173

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## ALKANES,

1-NH2-W-(DI-PH2PH-NH2)-, DERIVS	229295
1-OXO-, 1-(2,4)-PYRIDYL-W-PH-, DERIVS	236006
1-N-BIS(2,5-MEO-PH)-, SYN	234359
1-W-DI-HO-, O,O'-DI-(AMIDINO-PH)-, SYN	231442
1-W-DI-HO-, O,O'-DI-(CN-PH)-, SYN	231442
1,1-DI-CL-2-(CYCLOHEXYL-IMINO)-, SYN	227641
1,2-BIS(ALKYL-PEROXY)-, SYN	227797
1,2-DI-CL-, NEW SYN	230292
1,2-DI-HO-, 1-O-ACYL-, REARR, NEW RXN	235488
1,3-DI-HO-, SYN	227930
2-(CYCLOHEXYL-IMINO)-1,1-DI-OME-	227641
2-HO-, 2-O-SIME-3,1,1,1-TRI-CL-, SYN, RXNS	237185
2-OXO-, 1-(2-FURYL)-, NEW SYN	227747
2-OXO-, 1-CL-, SYN	237185
2-OXO-, 1,1-DI-OME-, NEW SYN	227641
4-HO-, 3-ME-	234718
4-NH2-3-ME-	234718
ALKANESULFONAMIDES, FLUORINATED, N-ARYL-	226409
ALKANESULFONIC ACIDS, W-GUANDINO-	231450
W-GUANDINO-, SYN	231450
ALKANNA HIRSUSSIMA, METABOLITES	236200
ALKANOIC ACIDS, A-ISO-CN-, ALKYLATN	231984
AMINATN	234920
CHLORIDES, NEW SYN	237787
ESTERS, ALKYL, PER-F-	235721
ESTERS, ME, 2-CYANO-	230524
ESTERS, ME, 2-SEMICARBAZIDO-, SYN	231505
W-OXO-, W-(3-INDOLYL)-, DERIVS	232554
2-ACYLOXY-, ACID CL, RXN PEROXIDES	237817
2-CLCH2-	236102
3-ALKYL-, NEW SYN	237906
2,2-DI-CL-2-CN-3-ALKYL-	229945
ALKATRIENES, 1,4,5-, NEW SYN	226691
ALKATRIENOIDES, 2,6,10-, DERIVS, SYN	230307

## ALKENES,

A-CHO-, OMEGA-(4-NME2-PH)-	235657
A-CL-, ENE RXNS, NEW RXN	233405
B-CL-ETHOXY-	226860
B-OXO-, SYN	225230
C-13 LABELED	237208
CONJUGATED, NEW SYN	227366
GRIGNARD DERIVS	230265
ALKYNOSES, SYN	235159
PEROXYMERCURATN	230242
PHOTOCHEM	226289
POLY-LI-, NEW SYN	236194
REDN, NEW RXN, HYPERACIDS	226688
RXN (DI-PHENYL-CARBENE)-PENTACARBON-1-TRUNGSTEN	226823
RXN CHLOROSULFONYL ISOCYANATE	225892
SYM-, NEW SYN	232998
SYN	234060
SYN	234590
TRANS-, NEW SYN	226643
1-, ARYL	230263
1-, RXN N2O4 & PCL3	233445
1-, W-COOH-, ESTERS, ALKYL, NEW SYN	227370
1-, 1-BR-2-DI-SUBST-, NEW SYN	225652
1-, 1-CL-1-PH-	237853
1-, 1-MORPHOLINOPIPERIDINO-, PHOTOCHEM RXNS	236195
1-, 1-PO3H2-, POLY-HO-, DERIVS	231991
1-, 1,1-DI-BR-, NEW SYN	231050
1-, 1,1-DI-CL-, NEW SYN	237185
1-, 1,2-DI-CL-, NEW SYN	230292
1-, 1,2-TRI-SUBST-, NEW SYN, STEREOSPECIFIC	237115
1-, 2-BR-, NEW SYN	225699
1-, 2-SO3F-, SYN, & D LABELED	231080
1-HO-, 1-O-ET-, DERIVS	226850
1-HS-, 1-S-ET-, DERIVS	226850
1,1-DI-CL-, NEW SYN	226320
1,1-DI-PH-, C-3 ALKYLATN	232591
2-, 1-PO3H2-, POLY-HO-, DERIVS	231992

## ALKENOIC ACIDS,

ALKENOIC ACIDS, C-14 LABELED	232018
ESTERS, ME, W-W-DI-CL-, DERIVS	236102
ESTERS, TERT-BU, 2-(N-SUBST-ACETAMIDO)-, & D LABELED	230092

## ALKENYNES,

CYCLOADDN DIAZOALKANES	227026
1,5-, NEW SYN	226691
ALKOXY-, ALLCL-, NEW SYN	234900
ALKYLATION RXN, PYRAZOLES	232570
ALKYLDIAMINES, TETRA-SUBST-, SYN	232411
ALKYLDIENES, 1,3-, 1,3-DI-H-, 1,3-DI-ALKYL-, NEW SYN	235810

## ALKYLMIDIC ACIDS, ESTERS, ALKYL, N-SUBST-,

ALKYLMIDIC ACIDS, ESTERS, ALKYL, N-SUBST-	228197
ALKYLMIDIC ACIDS, FERROCENYL-	227467

## ALKYNOSES,

A,A'-DI-BR-, NEW SYN	231286
ADDN, FSO3H	231080
SYM-, NEW SYN	232998
1-, ISOMERIZATN TO 2-ALKYNS	230438
1-, NEW SYN	229751
1-, NEW SYN	233963
1-, SYN	237185
1-, 1-BR-, RXN ALKOXIDE ION	227680
1-, 1-BR-, RXN ALKOXIDES	227683
1,3-DI-LI-, RXN ALKYL BR	226795
2-, SYN	230438
3-ALKYL-, NEW SYN	226795
ALKYNOLES, ALLCLIC-, SYN	228339

## ALLENES,

A-HO-, SYN	236897
A-A-DI-CHO-, DIESTERS, DI-ME, W-ARYL-	227903
ADDN OLEFINS	237782
B-HO-, SYN	225873
BENZIMIDAZOLE DERIVS	231570
CYCLOALKANOL DERIVS	235726
DERIVS & D LABELED, NEW SYN	229715
DIOXANE & DIOXOLANE DERIVS	227875
NEW SYN	233760
NEW SYN	235166
PD DERIVS	234869
PHOTOCHEM DIMERIZATN, TRIMERIZATN	228421
PHOTOCHEM POLAR, ADDN ACOH	237918
RXN CARBETHOXYNITRENES	228514
RXN DI-ME KETENES	231113
TERT-BU-, NEW SYN	226351
TETRA-PH-, NEW SYN	235868
1-COOH-, ESTERS, ALKYL, 3-GE(SI)-TRI-ME-	229859
1-COOH-, ESTERS, SYN	234777
1-HO-, 2-BR-, D LABELED	233648

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## ALLENES,

1-PH-, D LABELED	233760
1-W-ALKYL-	227892
1,1-DI-ME, RXN DI-CL-CARBENES	226138
1,1-DI-TERT-BU-, RXN N2O4	228061
1,3-DI-ME-1-CYCLOHEXYL-, SYN, DERIVS	226865
3,3-BIPHENYLENE-1-BR-1-PH-, PHOTO-DIMERIZATNS	230171
6-OXO-4-ME-2-PYRANYL-	226372
ALLETHROLENES, DERIVS, ISOLATN & SYN	228938
ALLETHROLENES, DERIVS, ISOLATN & SYN	232648
ALLETHROLENES, DERIVS, ISOLATN & SYN	234338
2,3-DI-NHAC-2,3-DIDEOXY-	230832
ALLIUM GIGANTEUM, CONSTITS	237973
STERIODAL SAPONINS	232377
ALLOBARBITONES, D LABELED, MASS SPECTRA	235006
ALLOCHOLIC ACIDS, & DERIVS, T LABELED	232019
ALLOFURANOSIDES, DERIVS, D LABELED	233002
DERIVS, SYN	234338
1,2/5,6-DI-O-ISOPROPYLDIENE-3-C-SUBST-	234307
1,2/5,6-DI-O-ISOPROPYLDIENE-3-C-SUBST-	230324
DERIVS	230324
1,2/5,6-DI-O-ISOPROPYLDIENE-3-C-SUBST-	227522
3-C-CH2P(O)(OMe)2-, DERIVS	230896
3-DEOXY-3-(2-HO-1-NH2-ET)-, DERIVS	233867
3-DEOXY-3-NHAC-3-ME-1,2/5,6-DI-O-ISOPROPYLDIENE-, NE	233869
3-DEOXY-3-N3-3-ME-1,2-ISOPROPYLDIENE-3-C-SUBST-	233869
3,6-DIDEOXY-1,2-O-ISOPROPYLDIENE-5-O-SUBST-	235436
ALLOHALFORDINS, & DERIVS	230176
ALLOHEPTANOIC ACIDS, ESTERS, ME, 3,6-ANHYDRO-2-DEOXY-4,5-O-ISOPROPYLDIENE, D LABELED	235642
ALLOHEPTANOIC ACIDS, ISOLATN, DERIVS	229019
ALLOISOLEUCINES, T LABELED	225288
ALLOMONADES, 2,5-ANHYDRO-, SYN & DERIVS	236333
ALLOPHANIC ACIDS, A,G-DI-PH-, ET ESTER	227572
ALLOPHTHOXYLINES, 9,10-DI-H-6-	229838
ALLOPYRANOSIDES, C-13 LABELED	236369
1,2-O-ETHYLDIENE-3,4,6-TRI-O-AC-, DERIVS	234601
1,2/4,6-DI-O-ETHYLDIENE-3-O-PHCH2-	234601
1,6-ANHYDRO-, NEW SYN	232188
2,3,4-TRI-O-ME-, NEW SYN	232188
ALLOPYRANOSIDES, ME, 2-NH2-, DERIVS	232972
ME, 2,3/4,6-DI-O-ETHYLDIENE-	234601
ME, 2(3)-D LABELED	232193
ME, 3,4-EPITHIO-3,4,6-TRI-DEOXY-, DERIVS	233859
ALLOSSES, 2,3/5,6-DI-O-ALKYLDIENE-, & D LABELED	229270
2,5-ANHYDRO-3,4-DI-O-ISOPROPYLDIENE-, DERIVS	228811
3-O-PHCH2-, DERIVS SYN	234600
3,4-O-ISOPROPYLDIENE-2,5-ANHYDRO-, DERIVS, SYN & RXNS	224992
ALLOXAZINES, 3-CH2PH-	226296
5-OXIDES, 1,3-DI-ME-, NEW SYN	228775
8-HO-, BROMINATNS	231888
8-NH2-, BROMINATNS	231888
9-BR-7-ME-8-NH2-, 8-N-ACYLATD	231888
ALLYLIC CPDS, 1,1,3,3-TETRA-F, DERIVS, STABLE RADICALS	225460
ALNUS JAPONICA, CONSTIT	232312
ALNUS VIRIDIS, FLAVANOLS	225072
ALNUS VIRIDIS, FLAVANOLS	223242
ALNUS VIRIDIS, FLAVANOLS	231630
ALNUS VIRIDIS, FLAVANOLS	228244
ALNUS VIRIDIS, FLAVANOLS	233250
ALNUS VIRIDIS, FLAVANOLS	231444
ALNUS VIRIDIS, FLAVANOLS	237738
ALPHA-ADRENERGIC BLOCKING ACTIVITY	237738
ALPHA-ADRENERGIC BLOCKING ACTIVITY	233342
ALPHA-ADRENERGIC BLOCKING ACTIVITY	238154
ALPHA-ADRENERGIC BLOCKING ACTIVITY	228052
ALPHA-RECEPTOR BLOCKING ACTIVITY	234937
ALPHENOLOLS, COCF3 DERIVS	226449
ALSTONIA DEPLANCHI, ALKALOIDS	226101
ALSTONIA LANCEOLIFERA, ALKALOIDS	232435
ALSTONIA LANCEOLIFERA, ALKALOIDS	238259
ALSTONIA VENENATA, ALKALOIDS	237303
ALSTONIA VENENATA, ALKALOIDS	230188
ALSTONIA VITIENSIS, ALKALOIDS	237264
ALSTONINES, N1-ME-TETRA-H, SYN & D LABELED	225800
ALSTOVINES, ISOLATN & STRUCT	230188
1,4-ME-, & DERIVS	230188
3,4-DI-DE-H-, ME DERIVS	237264
ALTERNALIA MALLI, CYCLOPEPTIDES	228324
ALTERNAMIC ACIDS, ISOLATN & DERIVS	234021
ALTERNARIA KIKUCHIANA, METABOLITES	228324
ALTERNARIA KIKUCHIANA, METABOLITES	229836
ALTERNARIA MALLI, METABOLITES	234021
ALTHAEA ROSEA, STEROIDS	226772
ALTHAEOXYMINS, STRUCT & DERIVS	232197
STRUCT, DERIVS	225824
10,11-ANHYDRO-, DERIVS & D LABELED	229843
ALTOZINS, ISOLATN & STRUCT	237970
ALTOHEPTANOIC ACIDS, ESTERS, ME, 3,6-ANHYDRO-2-DEOXY-4,5-O-ISOPROPYLDIENE, D LABELED	235642
ALTOHEPTANOIC ACIDS, ESTERS, ME, 3,6-ANHYDRO-2-DEOXY-4,5-O-ISOPROPYLDIENE, D LABELED	235602
ALTOHEPTANOIC ACIDS, ESTERS, ME, 3,6-ANHYDRO-2-DEOXY-4,5-O-ISOPROPYLDIENE, D LABELED	234301
ALTOHEPTANOIC ACIDS, ESTERS, ME, 3,6-ANHYDRO-2-DEOXY-4,5-O-ISOPROPYLDIENE, D LABELED	230677
ME, 2,3-DI-O-BENZYL-, & DERIVS	228086
ME, 2,3-DI-O-BENZYL-, & DERIVS	236326
ME, 2(3)-DEOXY-2(3)-C-ME-4,6-O-BENZYLIDENE-, NEW	236381
ME, 3-DEOXY-3-NH2-3-N-(CH2-CH2-5-SUBST-3-INDOLYL	232143

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## ALTRIOSES,

ALTRIOSES, 4-HS-, 6-DESOXY-	225252
ALUMOXANES, TRI-ME CL SYN	
AMANTIA PHALLOIDES,	
AMINO ACIDS	
TOXINS	
TOXINS	
TOXINS	
AMANITA PSEUDOPORPHYRIA, AMINO	
ACIDS	
AMARILLIDACEAE SPECIES, ALKALOIDS	
AMARYLLIDACEAE, ALKALOIDS	
AMBROSIA GRAYI, FLAVONES	
AMEBICIDAL ACTIVITY	
AMENOTFLAVONES, 4', 4''-7-TRI-O-CD3-	
AMETHOPTERINS, DERIVS	
AMIDATES,	
N-(3-QUINAZOLINIO)-, PHOTOLYSIS	
N-AMINOACID, METHYLATN & PROTONA	
AMIDES	
A-HO-, NEW SYN	
A,B-UNSATURATED, PHOTOCYCLIZATN	
A,B-UNSATURATED, REGIOSELECTIVE G-	
ALKYLATN, NEW RXN	
DERIVS, NEW SYN	
N-(B,B-DI-2-VINYLY), RXN ALIPHATIC	
C-CHOLS	
N-CL-, SYN & RXN	
N-ME-, NEW SYN	
N-SUBST-, N-HALOGENO DERIVS,	
METHYLATN	
N-15 LABELED	
N,N-DI-ALKYL-, NEW SYN	
N,N-DI-CL-, RXN NAOME	
N,N-DI-ME-, SYN	
N,N-DI-ME-B-HO-, SYN	
NEW SYN	
OLEFINIC, N-CL-, SYN & RXN	
OXYGENATN, NEW RXN	
PRIMARY, NEW SYN	
SECONDARY-, NEW SYN BY UNCATALYS	
ITTER RXN	
SECONDARY, NEW SYN	
SPIN LABELED, NEW SYN	
SYN & NMR	
W-(4-BR-PH)-ALKYL-N,N-DI-ME-, SYN &	
REDN	
AMIDINES,	
A-HOHN-HO-, SYN	
DERIVS	
DERIVS & BIOLOGICAL ACTIVITY	
N-CN-N'-SUBST-	
NEW SYN	
RXN ISOCYANATES	
SYN	
THIOCARBAMYL	
1,2-PHENYLENENECARBAMATE, SYN	
AMIDINIUM CPDS, NORBORNADIENES	
AMIDINYLS, N(1)-OXIDES, N(2)-HO-, + D	
LABELED	
AMINOGLUCURIC ACIDS,	
ESTERS, TRIMETHYLSILYL-, N-SUBST-	
N-SUBST-	
AMIDOSULFUROUS FLUORIDES, N-SUBST	
AMIDOXIMES,	
O-SILYL DERIVS, SYN	
CYCLOBUTENON DERIVS	
RXN RCN	
AMIDRAZONES,	
DERIVS	
N-(2-NH2-BZ)-2-PYRIDYL-	
PYRIDYL-, RXN RCNO	
AMIKACINS, ANALOGS	
AMIKETOSES, SYN	
AMINES,	
A-HO-, NEW SYN	
ACYL ALKENYL	
ALIPHATIC, DEAMINATN	
ALKYL-DI-(3-SUBST-PROPARGYL)-, REAR	
RXNS	
ALKYL-, NEW SYN	
ALKYL-N-BENZYLIDENE-, D LABELED	
ALKYLATN BY ACETYLENES, HALO-	
ARYL-, RADICAL CATIONES, D LABELED	
ARYL-	
BENZYL ARYL	
BIS-(PH-SO2) K, DERIVS	
BIS-(2-ARYL-ET)-, SYN	
BIS(2-CL-ET)-, DERIVS, D LABELED	
BRANCHED-, BASICITY & REACTIVITY	
MECO-ARYL-, 4,4-DI-PH-1-ME-, SYN	
DERIVS, NEW SYN	
DESYL-, DERIVS, DEGRADATN	
DI-(A-COOE-VINYLY)	
DI-(CYCLOPENTYL-ME)-, NEW SYN	
DI-(1-COOE-ET)-	
DI-(2-HO-3,5-DI-ME-BENZYL) ALKYL	
DI-ALKYL	
DI-ARYL-ME	
DI-ET SO2NHME	
DI-F-, NEW SYN	
DI-ME-ET, DERIVS	
DI-ME-COYL-, 4,15 LABELED	
DI-PH-CYCLOALKYL-, SYN	
DI-PH-N-SUBST-, N-15 LABELED, NEW S	
DIARYLY-, D LABELED	
DIARYLY-, NEW SYN	
DIARYLY-, SYN	
ET-, 2-PH-, 2-DI-ARYL-	
HS-, DI-PH-METHYLENE-, DERIVS	
ISO-PR-, D LABELED	
ME-DI-SUBST-, NEW SYN	
ME-TERT-BU-, D LABELED	
MECO-ET-BENZYL-PERICILLOYL, SYN	
N-(ARYL-2-PH-ET)-N-ET	
N-(2-COOH-PH)-N-(2-ME-3-MEO-PH)-	
N-(2-HO-ET)-N-N-DI-CH2COOH-, D LABE	
N-(2-NO2-CH2PH)-, SYN	
N-(4-SUBST-PH-CME2)-	
N-AC-, NEW SYN	
N-ALLYL-N-ME-N-(9-ILI-9-FLUORENYL)-	
N-ARYL-N-(5-ARYL-2-(PH-ETHYNYL))-1,3	
OXATHIOL-2-YL-	
N-ARYL-N-BR-N-(A-CN-CINNAMYL)-	
N-ET-N-(4-CL-PH-SET)-	



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A-FUNCTIONAL-ME-	234238
I-N-N-DI-SUBST.- DERIVS	230915
IDES, N-(FLUOREN-9-YLIDENE)-N-	
KYL, RXNS	232075
IDES, PHOTOCHEM	228369
E3-SN CONTNG	225424
BST-N-BIS(1-PH-ET), SYN &	
EROCHEM	236705
I-ME-SILYL-(DI-PH-METHYLENE), RXN	226542
I-ME-STANNYL-(DI-PH-METHYLENE),	
N	226542
LABELED, DERIVS	225418
DI-(3-THIENYL)-N-SUBST-	235581
DI-(4-CL-PH-S-ET)	228553
DI-CL-N-SUBST., DEALKYLATN	231559
DI-, NEW SYN	237093
DI-SIME3-N-SUBST-	236703
DI-ALXYL-N-NO-	225943
DI-TRI-(4-CL-PH-S-ET)-	228553
RXN SUBST	228673
DI-	225799
DI-	228798
DI-	236871
DI-, FROM THIOAMIDES	236343
DI-, PHOSPHORYLATN	235861
DI-NICILLOYL-HO-ALKYL-	237161
DI-METHANOL, DERIVS	232968
DI-NYLATN, NEW SYN	232623
DI-, & DIPRENYL	237326
DI-, & DIPRENYL	230520
DI-CTIVE DEAMINATN	234068
DI-CHROMYLUM & FLAVYLUM &	
DI-CHROMYLUM CPDS	231562
DI-	231540
DI-ISOYANIDE-MERCURIC CHLORIDE	
DI-IMPLEXES	235826
DI-ISOPRENE	230520
DI-PYRIDINIUM OR PYRYLIUM CPDS	225117
DI-VALEROLACTONES, DELTA	230626
DI-2-AC-BENZOPHENONE	236486
DI-	225275
DI-	228537
DI-NEW SYN	229638
DI-NDARY, NEW SYN	226251
DI-NDARY, RXN DI-CL-CARBENE	238021
DI-, CONVERSN TO SECONDARY AMINE,	
DI-W RXN	233185
DI-, NEW SYN	228537
DI-, NEW SYN	236876
DI-ARY ARYL, BRIDGED, RADICAL	
DI-IONS	234853
DI-ARY-	236946
DI-CL-(2-HO-ET)- DERIVS	236182
DI-CYL-BIS-ACETALS	231291
DI-ARYL, PHOTO RXNS	231319
DI-ME-(DI-F-METHYLENE)-N-CL-	230149
DI-ME, DERIVS	228904
DI-UBST., D LABELED, NEW SYN	232077
DI-ARYL-	234837
DI-(4-(2-PYRIDYL)-3-AZA-3-BUTENYL), &	
DI-RVS	231097
DI-B-SULFONYL-	225688
DI-PH-ALKYL-, 1,1-DI-ME-, SYN	233105
DI-ARYL-ET	231416
DI-N-ALKYL-	229945
DI-IM CPDS, TRIARYL, STABLE RADICAL	
DI-IONS	237508
DI-ACIDS	
DI-YCOSYL-, SYN	238188
DI-OMOPROLINE, SYN	233140
DI-X-DE-H-N-AC-, NEW SYN	235928
DI-CONFIG	238029
DI-ESTERS, NEW SYN	235190
DI-MOSINE DERIVS	226929
DI-IA-, DERIVS, NEW SYN	230693
DI-NITA PHALLOIDES	226308
DI-NITA PSEUDOPORPHYRIA	224864
DI-ES, NEW SYN	228323
DI-ALYSIS	236774
DI-OGS	228709
DI-OGS	230455
DI-YDRIDES, N-CO2H-, DERIVS	236940
DI-YDRIDES, SYN, DERIVS	226303
DI-IDE, DERIVS	229188
DI-IDS, PHOTO-FRIES RXN	232207
DI-YN	225387
DI-LO-, RXN BASE	234611
DI-N-ACYL-, ELIMINATN	225288
DI-YN	229200
DI-YN, T & C-14 LABELED	230611
DI-, LABELED	224994
DI-, LABELED	231936
DI-, LABELED	233099
DI-, LABELED	233172
DI-, LABELED	234879
DI-, LABELED	237255
DI-, LABELED	226733
DI-AMINO ADDUCTS, C-13 LABELED	229956
DI-AMINE ESTERS	231551
DI-ULAR DICHOISM	238329
DI-MARONE DERIVS	236258
DI-TIUS RXN	238193
DI-IC, C-14 & T LABELED	234354
DI-N-15 LABELED	229349
DI-T LABELED	232602
DI-ABELED	235416
DI-ABELED	235555
DI-ABELED, SYN	224892
DI-YDRO-, NEW SYN	233933
DI-RVS	225028
DI-RVS	225273
DI-RVS	225925
DI-RVS	226346
DI-RVS	226737
DI-RVS	226775
DI-RVS	227697
DI-RVS	228600
DI-RVS	229241
DI-RVS	229280
DI-RVS	229558
DI-RVS	229946
DI-RVS	230903
DI-RVS	231680
DI-RVS	232353
DI-RVS	233010
DI-RVS	233028
DI-RVS	234875
DI-RVS	234939
DI-RVS	235696
DI-RVS	236094
DI-RVS	236727
DI-RVS	237720

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AMINO ACIDS,	
DERIVS	238078
DERIVS, C-13 LABELED	238272
DERIVS, D LABELED	230566
DERIVS, SYN	230757
DERIVS, SYN	225889
DERIVS, SYN	226902
DERIVS, SYN	231691
DERIVS, SYN	232213
DERIVS, SYN	236052
DERIVS, SYN	237478
DERIVS, SYN	235276
DI-AZO DERIV	235276
ESTERS, (4-NO2-PHCH2), N-(10-	
CAMPHOR-SO2)	235533
ESTERS, ALKENYL, N-ACYL-, SYN &	
CYCLIZATN	228054
ESTERS, ALKYL, A-DEHYDRO-N-ACYL-, NEW	
SYN	227693
ESTERS, ALKYL, N-ACYL-N-BR-A-DE-H-, SYN	
& RXN	237511
ESTERS, ALKYL, N-COCF3-	235349
ESTERS, ALKYL, N-COOCME3-	
DEBLOCKING RXN	237318
ESTERS, ARYL, N-ACYL-	233733
ESTERS, ARYL, SYN	227536
ESTERS, ET, A-N-ACYL-HO-, CYCLIZATN	237512
ESTERS, ET, N-(1-HO-1-CYCLOPROPYL)-	232743
ESTERS, ET, N-SUBST., DERIVS	228126
ESTERS, MORPHOLINYL	230607
ESTERS, PHENYL, N-ACYL-, SYN	225874
ESTERS, QUINOLYL(8)	230629
ESTERS, SUCCINIMIDO, DERIVS	233552
ESTERS, SYN	238183
ESTERS, TERT-BU, NEW SYN	237318
ESTERS, 4-MEO-PHCH2, NEW SYN	237318
ESTERS, 5-CL-8-QUINOLYL, DERIVS	235705
FAGUS SILVATICA	225949
FERROCENE SCHIFF BASES	235449
FERROCENYL DERIVS	228056
FETUIN COMPONENTS	224997
FURANOMYCINS, SYN	234617
GLYCERYLPHOSPHORYLETHANOLAMINE	
DERIVS	233444
GLYCOSYL DERIVS, C-14 LABELED	231276
HALO-ACETYL DERIVS, SYN	229183
HYDANTOIN CONVERSN	227115
HYDRAZIDES, N'-4-PICOLYLOXYCARBONYL-	
SYN & DERIVS	235574
IODOSO CPD DERIVS	233447
ISOLATN	226943
ISOLATN	228324
ISOLATN	234829
LACTARIUS QUIETUS	237278
LEPISOSTEUS SPATULA	236580
MALEIMIDO DERIVS, SYN	230313
MALEOYL DERIVS, SYN	230313
MERCAPTO-, SYN	234896
METHIONINE DERIVS, CHLORINATN	234022
MYCENA PURA	235403
N-(A-ME-BENZYL), OPT ACTIVE-, NEW SYN	
N-TOSYL-AMINO-CARBONYL-, DERIVS,	235311
SYN	228985
N-(2-(4-BIPHENYL)-ISO-PR-OXY-	
CARBONYL-, DERIVS	232536
N-(2-PH-AC)- DERIVS, SYN	226677
N-(3-AC-AMINO-5-ALKYL-CARBAMOYL-2,4-	
6-TRI-PHCHO)	231927
N-(3-COOH-4-HO-PHSO2)-, SYN	232335
N-(3-PH-PROPIONYL) DERIVS, SYN	226677
N-ACYL-, NEW SYN	232318
N-AMIDINO-	228126
N-(C(S)COOR-, & POLYMERIZATN	227579
N-(C(S)COOR-, & POLYMERIZATN	228180
N-CARBOXY ANHYDRIDE, NEW SYN	235535
N-CH2-(GUANIDINO-3-ARYLIDENE)-	232803
N-CH2-(1-GUANIDINO)-, ZWITTERIONS	233735
N-CL-, CL-36 LABELED	235998
N-DANSYL-, BONDING TO ALBUMIN	233014
N-ETHO-CO-N-ME-	232527
N-PROTECTED	233155
N-SALICYLOYL-	231557
N-4-(PYRIMIDIN-2-ON-4-YL-	236662
N-4-(PYRIMIDINON-2-YL-	236662
N-N-MALEOYL-, NEW SYN	237621
N-CO-R(S)IME2PH) DERIVS, NEW SYN	236665
NEW SYN	225750
NEW SYN	225904
NEW SYN	229156
NEW SYN	230322
NEW SYN	231115
NEW SYN	231984
NEW SYN	232244
NEW SYN	232656
NEW SYN	233536
NEW SYN	234920
NEW SYN	235327
NEW SYN	237676
NMR	232710
O-18 LABELED	231093
OPTICALLY ACTIVE, NEW SYN	236827
PENTACLETHRA MACROPHYLLA	231617
PENTACLETHRA MACROPHYLLA	235379
PENTACLETHRA MACROPHYLLA	235396
PER-SI-MES-, NEW SYN	228799
POLYMERIZN	229279
PROTECTED	231960
PYRIDOXAL DERIVS	226732
QUISQUALIS FRUCTUS	229955
QUISQUALIS FRUCTUS	230614
QUISQUALIS FRUCTUS	231418
RXN	229167
RXN B-NCs-KETONES	228857
RXN ETHYLENES IN AC2O	229465
RXN HYDROXYLAMINES, N-SO2-ARYL-	232421
RXNS	232360
RXNS	232836
RXNS PYRAZOLIDINES	231558
S CONTG	229782
SCHIFF BASES	235275
STEREOSPECIFIC N-ACYLATN	226214
STEREOSPECIFIC SYN	228980
STREPTOMYCIS TENDEA	236157
STROBAS GIGAS	231549
STRUCT	228041
SYN	225001
SYN	225140
SYN	225141
SYN	225142
SYN	225343
SYN	225371
SYN	225372
SYN	225373
SYN	225374

## AMINO

(CONTINUED)	
AMINO ACIDS,	
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SYN	225453
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SYN	225756
SYN	225788
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## ANALG

(CONTINUED)  
ANALGESIC ACTIVITY

227059	17-OXO, 3-OPME2-, DERIVS, SYN	232980
227060	17-OXO, 3-SUBST	229710
227062	2-COOH-, ESTERS, ET, 3,6-DI-SUBST-17-HO, DERIVS	227128
227174	3-HO-, 17-SUBST-, DOUBLY C-14,T	230269
227388	LABELLED, DERIVS	234132
227391	3-HO-, 3-O-TOSYL-17-SUBST-	230513
227392	3-HO-, 4-CH2OH-4-ME, SYN	224996
227468	3-OXO-, 17-HEMISUCCINATE, T LABELED	228392
227396	3-OXO-, 17-HO-2-N2-, DERIVS	234132
227719	3-OXO-, 2-ME-4,5-EPOXY-17-ACO-, & D	230594
228107	LABELLED	230887
228387	3-OXO-, 4-CO2ME, SYN	232748
228740	3-PYRROLIDINO-17-SUBST-	228072
228762	3,11,16-TRI-OXO-, & DERIVS	235890
228763	3,16-DI-HO-, ISOLATIN	23768
229242	3,17-DI-HO-, BUTADIENYL DERIVS	229276
229282	3,17-DI-HO-, C-14 & T LABELED	230462
229286	3,17-DI-HO-, SYN, DERIVS	227195
229290	3,17-DI-HO-, 1-SUBST-	226176
229299	3,17-DI-HO-, 5-ALKYL-	229029
229661	3,17-DIOXO-, 19-HO-4,5-EPOXY-	235561
229945	3,17,18-TRI-SUBST-, SYN	227195
229958	3,6-DIOXO-, NEW SYN	224940
230322	3,17,17-TRI-HO-, & ME3SI DERIVS	226176
230608	5A-, HYDROXYLATIN	229029
230608	6,17-DI-HO-, DERIVS	235561
230871	6,17-DI-HO-, 4,5-EPOXY-17-O-AC-	227195
231416	6,17-DIOXO-, NEW SYN	224940
231449	6,7-DI-D-5A-	226760
231556	ANDROSTANETRIENES, 1,4,6-, 3-OXO-, 17-HO-	232402
231557	ANDROSTANOINDOLES(6,7-B), DELTA(4), 17-OXO-	237446
231612	ANDROSTANOISOXAZOLINES(2,3-D), 17-HO-, SYN	237446
231926	ANDROSTANOISOXAZOLINES(4,3-D), 17-HO-, 2-ME, SYN	225541
232418	ANDROSTANOPYRAZOLES(17,16-C), 3-HO-, N-COPH-, DERIVS	236015
232467	ANDROSTANQUINOXALINES(16,17-B), 3-SUBST-	233768
232468	ANDROSTANES	224999
232637	1-, 3-OXO-, VINYL ADDN BY GRIGNARD	237543
233168	1-, 3-OXO-, 17-HO-17-O-SUBST-	227128
233171	2-, 1-OXO-, 2-MEO-4-ME-17-HO-, & DERIVS	235457
233180	2-, 2-COOH-, ESTERS, ET, 3,17-DI-HO-, DERIVS	231755
233433	4-, 11-HO-, 3,17-DI-METHOXIME, SILYL	236795
234043	4-, 17-COOH-, 3-OXO-, DERIVS	226226
234044	4-, 17-HO-, 17-O-ET-	237309
234126	4-, 17-HO-, 3-OXO-17-O-SUBST-	228069
234514	4-, 3-(HO-MINO)-	228738
234729	4-, 3-OXO-, 17-HO-6-CH2COOH-, DERIVS	228068
234731	4-, 3-OXO-, 17-SUBST-	224996
234736	4-, 3,11-DIOXO-, 17-SUBST-, C-14	230053
234941	LABELLED	235562
234945	4-, 3,17-DI-HO-	235562
235292	4-, 3,17-DI-HO-, D LABELED	236869
235511	4-, 3,17-DI-HO-, DERIVS, T LABELED	227822
235552	4-, 3,17-DI-HO-, 19-ME	227822
235888	4-, 3,17-DIOXO-, 11-HO-, T LABELED	227822
236911	4-, 3,17-DIOXO-, 11-HO-6-HEMISUCCINATE	227822
237160	4-, 3,17,19-TRIOXO-, 2-HO-, AROMATIZATN	225452
237161	4-, 6,17-DI-HO-, 17-O-AC-, DERIVS	235561
237617	5-, DERIVS	230627
237622	5-, NEW SYN	226754
237736	5-, 17-OXO-, 3-HO-, DERIVS	237323
238177	5-, 17-OXO-, 3-HO-16-PR-	234194
238178	5-, 17-OXO-, 3-HO-16-PR-, DERIVS	231741
238180	5-, 3-(HO-MINO)-	237309
238184	5-, 3-SUBST-, 17-CN-, & DERIVS	236110
225998	5-, 3,17-DI-HO-, & DERIVS, D LABELED	234064
226331	5-, 3,17-DI-HO-, 3-O-AC-16-SUBST-	236424
234369	5-, 3,17-DI-HO-, 3-O-ET-17-O-AC-	236795
237151	5-, 3,17,19-TRIOXO-, 19-ME	235408
237604	5-, 3,17,19-TRIOXO-, 3,17,19-TRIO-AC-, D	235408
234369	LABELLED	235408
232761	5-, 3,18-DI-HO-, 17-SUBST-	232027
234966	5-, 3,19-DI-HO-, DERIVS, D & T LABELED	230574
225212	5-, 3,17,17-TRI-HO-, DERIVS, T LABELED	236869
238141	6-, 17-HO-, 2,3-THIOPOXY-17-O-4-BR-PHCO-	236972
227448	6-, 5A-, DERIVS	224940
234983	ANDROSTENOFURAN(3,4-B), 5-, 12-OXO-, 5'-SUBST-PH	232402
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228738	ANDROSTENOPYRAZOLES(17,16-C), 5-, 3-HO-, N-COPH-, DERIVS	225541
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238161	1,4-, 3-THIOXO-, DERIVS	231775
238162	1,5-, 3-OXO-, 17-ACO-, OXIMES, SYN & REARR	232121
238332	1,6-, 3-HO-, DERIVS	236263
228318	1,6-, 3-HO-, 17-OXO-3-O-GLUCOSIDURONA-TE	236297
23463	4,6-, 3-OXO-, 17-HO-	230817
235164	4,6-, 3-OXO-, 17-HO-, 1,3-DIENE	236200
227523	4,6-, 3-OXO-, 4-CF3, 17-SUBST-	229962
227433	4,6-, 3,17-DIOXO-, 19-O-AC-	225452
226381	5,16-, 3B-ACO-	236834
227433	5,7-, 1,3-DI-HO-, 17,17-ETHYLENEDIOXY-	227433
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ANDROSTENOPYRAZOLES(17,16-C), 5-, 3-HO-, N-COPH-, DERIVS	225541
ANDROSTENOPYRROLES(1,2-C), 4-, 3-OXO-, 17-HO-, 17-ME	233725
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1-, 4-, 3-OXO-, 68,19-OXIDO-2,7-DI-HO-, REARR	230962
1,4-, 3-THIOXO-, DERIVS	231775
1,5-, 3-OXO-, 17-ACO-, OXIMES, SYN & REARR	232121
1,6-, 3-HO-, DERIVS	236263
3,5-, 3-HO-, 17-OXO-3-O-GLUCOSIDURONA-TE	236297
4,6-, 3-OXO-, 17-HO-	230817
4,6-, 3-OXO-, 17-HO-, 1,3-DIENE	236200
4,6-, 3-OXO-, 4-CF3, 17-SUBST-	229962
4,6-, 3,17-DIOXO-, 19-O-AC-	225452
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<b>AMEBIC ACTIVITY</b>	
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	227054
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<b>ANDROGENIC ACTIVITY</b>	
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<b>ANXIETY ACTIVITY,</b>	
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<b>ANTIARTHRITIC ACTIVITY, POTENTIAL</b>	
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	225090
	225092
	225212
	225763
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	225827
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	225874
	225879
	225881
	225922
	225991
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	226681
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	229676
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	230686
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	232891
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	233183
	233184
	233339
	233506
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	233912
	234122
	234203
	234206
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	234334
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	236249
	236602
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	236992
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	237145
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	227289
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SYN	227145
SYN	227148
SYN	227153
SYN	228272
SYN	232200
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SYN	233011
SYN	233562
SYN	235084
SYN	235085
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SYN	236192
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	229604
	232503
	234952
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	228600
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	229205
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	227781
	227782
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	227053
	227391
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	233104
	233105
	233106
	233915
	234168
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	227403
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	231656
	234597
	234734
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POTENTIAL	225828
POTENTIAL	234598
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	225102
	225832
	225843
	225935
	226416
	226640
	226668
	227053
	227054
	227059
	227532
	227774
	228066
	228102
	228747
	228749
	230067
	230100
	230232
	230724
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### ANTICONVULSANT ACTIVITY

230867
230873
230879
230963
231553
231556
232118
232229
232467
232468
232637
232638
232804
233105
233177
233343
233357
233476
233911
234036
234389
234699
234736
234943
235548
235838
235850
2358184
225497

### ANTICONVULSANT ACTIVITY, POTENTIAL ANTICOPALIC ACIDS, STEREOCHEM. SYN & DERIVS

### ANTIDEPRESSANT ACTIVITY

235304
225843
227735
229370
230052
231583
231815
233104
233105
233106
233176
233177
233178
233300
234599
235537
235685
235785
238142
238181
237742
232106
238141
234940
233910
233168
225832

### ANTIDIABETIC ACTIVITY ANTIDIABETIC ACTIVITY, POTENTIAL ANTIDIARRHEAL ACTIVITY ANTIDIURETIC ACTIVITY ANTIDEMA ACTIVITY ANTIEMETIC ACTIVITY ANTIEMPHRINE ACTIVITY ANTIESTROGENIC ACTIVITY

225844
238006
238168
237722

### ANTIESTROGENIC ACTIVITY, POTENTIAL ANTIFERTILITY ACTIVITY

225915
227122
229026
229994
230710
232016
232279
232797
233293
234041
234047
234906
236605
237181
237618
237626

### ANTIFERTILITY ACTIVITY, POTENTIAL ANTIFIBRILLATORY ACTIVITY

228284
235965
229659
231553

### ANTIFIBRINOLYTIC ACTIVITY

231450
235539

### ANTIFILARIAL ACTIVITY

234195
236603
228680
229288
232119

### ANTIFOLIC ACID ACTIVITY

225675
225763
225819
225825
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225991
226211
226881
227066
227067
227775
227790
228040
228063
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### ANTIFOLIC ACID ACTIVITY, POTENTIAL

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233508
234203
234212
234334
234335
234392
234735
234796
234881
235087
235380
235669
236015
236027
236524
236622
237109
237296
237606
237736
237742
238067
238070
238318

### ANTIFUNGAL ACTIVITY, POTENTIAL

224982
225212
226432
226630
227141
227147
227284
233775

### ANTIFUNGICIDAL ACTIVITY

### ANTIGENIC ACTIVITY

### ANTIGENS, STERIODAL

### ANTIGOITER ACTIVITY

### ANTIGONADOTROPIC ACTIVITY

229546
233293
233910
235838

### ANTIGRANULOMA ACTIVITY

### ANTIHEMOLYTIC ACTIVITY

### ANTIHISTAMINIC ACTIVITY

227110
227387
227534
229242
229958
231583
232777
232785
234026
234387
237336
237337
238182

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### ANTIHYPERTENSIVE ACTIVITY

225339
227270
237151

### ANTIHYPERTENSIVE ACTIVITY, POTENTIAL

### ANTIHYPERTENSIVE ACTIVITY, POTENTIAL

226670
227129
227755
229656
230713
234037
236263
237580

### ANTIHYPERTENSIVE ACTIVITY, POTENTIAL

### ANTIHYPERTENSIVE ACTIVITY, POTENTIAL

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### ANTIHYPERTENSIVE ACTIVITY, POTENTIAL

### ANTIHYPERTENSIVE ACTIVITY, POTENTIAL

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2-, 3-, 4-CONH2-2-SUBST-5,7,7-TRI-CL, D	236151
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1-, 8-OXO-7-PHTHALIMIDO-, SYN	229390
7-, 5-OXO	233952
AZABICYCLOOCTENES(2,2,2),	
2-, 2-COOH-, 1-CH2PH-IODIDE	228771
2-, 5-, 3-OXO-, 2-ALKYL, DERIVS	226570
2-, 5-, 7,8-DI-COOH-, 8-ALKYL, DERIVS	226570
8-, 4-, 1,2-DI-COOH-, IMIDE, DERIVS	228684
AZABICYCLOOCTENES(3,2,1),	
1-, 3-, 6-SUBST, DERIVS	233973
2-, 3-, 2-SUBST, DERIVS	230582
2-, 6-SUBST, DERIVS	230582
8-, 2-, DERIVS	234358
AZABICYCLOTETRADECANE(6,4,1), 4-,	
2,4,6,8,10,12-, 5-HO, DERIVS	230924
AZABICYCLODECANES(5,3,1), 11-, 3-HO,	
2-	228984
AZABICYCLOUNDECANES(5,4,0), 3-, 1-, 4,	
1-, 1-DIOXO, DERIVS	232104
AZABIOTINS, N-COOET, SYN	237021
AZABIOTINS, N-COOET, SYN	
1-, SYN	228875
2-, SYN	228875
AZABUTADIENES,	
2-, 1,3-, NEW SYN	231117
2-, 1,3-, 1-(DI-ME-NH2)-3-ME-	235419
AZACAPHTHANS, 1-, 6,7-DI-SUBST-	227372
AZACHALONES, RXN PHENYLENEDIAMINES	
1-, 2-	227792
AZACHOLESTENES, 4-, 2-, 2-CHO-, 3-CL-	228205
AZACINOLINES, 6-, RXN, ZN-HG, NEW RXN	237964
AZACYLAZINES(3,2,2), 2-, & DERIVS, NEW	
SYN	231708
AZACYCLOAZINES(3,2,2), 2-, SUBSTITUTN	
& ADDN RXNS	237897
AZACYCLOBUTACYCLOHEPTENES, 5-, 4-	
NET2, 1,2-DI-H, DERIVS, SYN	232076
AZACYCLOHEPTANES, 1-, 3,3,6,6-TETRA-	
ME, DERIVS	236946
AZACYCLOLS, SYN	228604
AZACYCLONONANES, 1-, 2-OXO, 1-ALKYL-	228700
AZACYCLOTRIDECANES, 1-, 1-CL-	228912
AZACYCLOTRIDECANES, 1-, 5,9-, SYN	234639
AZACYCTIDINES,	
5-, C-14 LABELED	231400
5-, NEW SYN	226994
AZADEAZACYTIDINES, 6,3-, SYN	232886
AZADEAZAURIDINES, 6,3-, SYN	232886
AZADEBENZOXORPHANS, 1-, N-6,7-, SYN	228763
AZADIBENZOCYCLONONANES(A,E), 12-,	
11H, 12-BENZYL-12-DI-H-	225938
AZADIBENZOCYCLONONANES(A,E), 12-, 5H,	
12-SUBST-6,11,12,13-TETRA-H-	225939
AZADICARBANODODECABORANES,	
4-, 1,2-, SYN	233207
4-, 1,2-, SYN	233207
AZADIRACTHINS, DERIVS, STRUCT	231075
AZAESTRATRIENES, 2-, 1,3,5(10)-, 3,17-DI-	
HO, 3-O-ME, DERIVS	229026
AZAFUORANTHINES, 3,4-DI-H-6,7,11,12-	
TETRA-O-ME, 5-NO2-	233923
AZAFRINS, DERIVS, ABSOLUTE CONFIGN	237542
AZAFULVENAMINES, POLY-BR-	225503
AZAFULVENE,	
6-(SUBST-NH2), CYCLOADN	234620
ISOCYANATES	234620
6-(SUBST-NH2), NEW SYN	234620
AZAGNATRIENES, 8-, 1,3,5(10),13-, 17-	
OXO, 2,3-DI-SUBST	227971
AZAHOMADAMANTANES,	
1-, NEW SYN	228182
4-, 5-OXO, DERIVS, NEW SYN	225656
AZAHOMANDROSTADIENES, 17A-, 5,16-,	
16-CHO, 3B-CHO-17-CL-	228205
AZAHOMANDROSTANES, 16-, 17-D-	236104
AZAHOMANDROSTENES, 17A-, D, 5-, 17-	
OXO, 3-HO, DERIVS	237323
AZAHOMOCHOLESTADIENES, 15-, D, 24-	
METHYLENE, DERIVS	229627
AZAHOMOCHOLESTENES, 7A-, B, 5-, 7-OXO,	
SYN	228496
AZAHOMOCYCLOPREGNANES, 6-, 3,5-, 5-D-	
36104	
AZAINDOLES,	
4-, FROM AZACINOLINES, 6-, NEW SYN	237964
4-, 3H-, 2-OXO-, 5(7)-ME, SYN	230433
6-, 2-OXO-, 2,3-DI-H, NEW SYN DERIVS	237954
6-, 3-CHO, DERIVS, D LABELED	234792
7-, 1-PH-4-ME-6-(SUBST-NH2), SYN	237250
7-, 3(2-ALKYL-2-NO2-VINYLYL)-1-ARYL-	225843
AZAINDOLES, 7-, POLAROGRAPHIC	
OXIDATN	237250
AZACARBOSTYRILS, SYN & CYCLIZATN	236125
AZAMETHANOAUMULENES(12), 1-, 5,10-,	
2-HO, 2-O-ME, DERIVS, SYN	230924
AZANORBORNADIENES, 7-, 2,5-, 2,3-DI-CF3,	
7-SUBST	228345
AZANORBORNANES, 2-, BR DERIVS, SYN	228509
AZANORBORNENES,	
2-, 5-, DERIVS, SYN	228509
2-, 2-, DERIVS & SYN	236320
AZANOREQUILININES, 13-, 18-, 15-HO,	
15-O-SUBST	234495
AZANORTESTOSTERONES, 11,19-, SYN	228216
AZANORTESTOSTERONES(3,1,0), 1,6-, 5	
HO, DERIVS	227227
AZAOXABICYCLONONANES(3,2,2), 8,9-, 3-	
OXO, 8-ME	227383
AZAOXABICYCLONONANES(3,3,1),	
9,3-, DERIVS	236719
9,3-, 7-OXO, 2,4-DI-SUBST-9-ME, SYN	224865
AZAOXABICYCLONONANES(3,3,0), 3,7-, 6-	
SUBST-9(3-SUBST-PH)	228351

## AZAPE

AZAPENTADIENES,	
2-, 1,3-, 3-PH-1-MEO	230285
2-, 2,4-, 1,3,5-TRI-PH-, & D LABELED, SYN	229826
& ELECTRO	
AZAPENTALENES,	
1-, 1,2,3-TRI-ME, FE DERIVS	236566
3A-, DERIVS	227730
AZAPENTANES, 3-, 1-(3,4-BENZYLOXYPHEN-	
YL)-5-(3,4,5-TRI-ME-PH)-	231444
AZAPENTENES, 2-, 2-, 4H-, OCTA-F-	237163
AZAPHOSPHIRIDINES, SYN	232296
AZAPHOSPHOLANES, 1,3-, 5-OXO-, 3-PH-	
DERIVS	230042
AZAPHOSPHOLONES, 1,2-, 5-OXO-, 2,3-DI-	
COOH-, DIESTERS, DI-ME	234763
AZAPHOSPHOLONES, 1,2-, 2-OXIDES, 2-	
OME-TETRA-ME	228317
AZAPHOSPHORANUM CPDS, 1,4-, 1,2,6-	
TRI-ME-4-PH-4-SUBST-, DERIVS	224857
AZAPOLYCYCLIC CPDS,	
SYN	233711
233712	
AZAPRISMANES, SYN	236817
AZAPROSTAGLANDINS, E1, 8-, 11-DEOXY,	
SYN	235459
AZAPURINES,	
2-, RING OPENING RXN	226999
8-, (13)-DEAZA-	233899
8-, 6-(N-ALKYL-AMINO)-, 8 DERIVS, ACID	224950
DEGRADATN	234225
8-, 6-HO-, 2-NH2-9-(4-SUBST-PH)-	232139
8-, 6-NH2-2,8-DI-SUBST-	238144
8-, 6-OXO-, 2-ARYL-, SYN	237929
AZAZOINONES, 2-, 1,4-, 3-CN-, SYN	231675
AZASITOSTANES, 4-, & 4-ME-, SYN	228984
AZASPIRODECANES(4,5), 6-, 1-CH2OH-	
AZASPIRONENES(4,4),	
1-, 8-, 7-OXO-, 1-SUBST-, & D LABELED	232278
2-, 1-, 6,6-DI-ME, SYN	231251
AZASPIRODECANES(5,2), 1-, 1-, 2-PH-,	
NEW PHOTOCHEM CYCLOELIMINATN	230372
AZASPIRODECANES(5,5),	
1-, 8-HO-, SYN	231967
2,7-DIOXO	228984
AZASPIRODECANES(5,5),	
1,7-, 2-OXO-, NEW SYN	230372
7-, 2-OXO	231967
AZASTEROIDS,	
2-, 258661	
SYN	236104
4-, SYN	231675
8-, NEW SYN	227971
AZATETRACYCLONONANES(4,3,0,0/3,9/0/	
4,7), 8-, 2,5-DIOXO-, 7,9-DI-PH-	237748
AZATHIACARBOCYANINES, A,B-DI-F-, SYN	226903
AZATHIACLODECADIENES(3,3,2,0/2,8), 4-,	
6,9-, N-SUBST-, DERIVS	227954
AZATHIACLODECADIENES(6,2,0,0/2,7), 9-	
2,5-, 10-OXO-, DERIVS	231055
AZATHIACLODECANES(4,3,1,0/4,9), 2-,	
SYN	232322
AZATHIACLODECANES(4,4,0,0/4,9), 2-,	
SYN	232322
AZATHIACLODECANES(5,2,1,0/2,6), 4-, 8-	
2,5-DIOXO-, 2,2,4,4-DI-ME	233239
AZATHIACLODECATRIENES(6,3,1,0/3,7),	
3(7),4,10-, 12-D LABELED	238511
AZATHIACLONONANES(4,3,0,0/7,9), 8-,	
COOH-, ESTERS, ET	231819
AZATHIACLOCTANES(3,2,1,0/2,4), 3-, 3-	
SUBST-	231806
AZATHIACLOUNDECANES(4,3,1,1/3,8),	
4-, N-NO	231700
4-, 3-HO	228182
AZATHIACLOUNDECATRIENES(4,3,2,0/1,2	
2-, 2,4,10-, 3-ME-	228328
AZAUACILS,	
5-, C-14 LABELED	231400
6-, 1-(3-HALO-B-ARABINOFURANOSYL)-	
DERIVS	238306
6-, 1-(3-SUBST-B-ARABINOFURANOSYL)-	
DERIVS	238312
6-, 1,3-DI-SUBST	236634
6-, 1,3-DI-ALKYL-5-SUBST-HYDRAZINO-	225460
6-, 5-CYCLOPROPYL-, SYN	232639
6-, 5-SUBST-, DERIVS, NEW SYN	227756
6-, 5-SUBST-, 2,4-DI-O-SI-ME3-	
RIBOFURANOSYL-, DERIVS	238213
6-, 5-SUBST-1-	238213
AZAUACIDINES,	
6-, C-14 LABELED	231400
6-, DERIVS	227070
6-, SYN	226990
6-, SYN	236636
6-, 2-DEOXY-, DERIVS	226872
AZAUACIDINEURONIC ACIDS, 6-, 5-, DERIVS	
RXN HYDROXYLAMINE	233807
1-, (7B)-SUBST-, SYN & DERIVS	227110
4-, (7B)-SUBST-, DERIVS	227110
AZEPINES,	
N-ALKYL-HEXA-H	
PER-H, 1-CH2CH2CN, SYN	231627
PER-H, 1-NH2, RXN ACRYLONITRILES	238314
1-CHO, PER-H, C-14 LABELED	225078
1H-, 2-NB2-3-SUBST-, SYN	226275
2-ARYLIMINO-1-ME PER-H	227006
2-OXO-, 1-ALKYL-3-IMINO-ANILINO-PER-H	234090
2-OXO-, 3-NH2-PER-H, NEW SYN	234233
3,6,7-TETRA-H	234233
3H-, 2-NB2-3-SUBST-, SYN	226275
AZEPINOBENZIMIDAZOLES(1,2-A), 10H,	
10-OXO-, CL(MEO)	231002
AZEPINOBENZOFURANES(2,3-B), 7-HO-, 1-	
ME-2,4,5-TETRA-H, SYN	232562
AZEPINOINDOLES, SYN	237071
AZEPINOINDOLES(4,5-B),	
1,2,3,4,5,6-HEXA-H, NEW SYN	230853
3H-, 2-OXO-, 1-ALKYL-5,6-TETRA-H, 4-	
AZEPINOINDOLES(4,5-B), 1,3-, 4H-,	
OXO-, DERIVS	230853
AZEPINOPYRIMIDINOINDOLES(1',2',1,2)(4,5-	
B), 12-OXO-, HEXA-H	231002
AZEPINOQUINAZOLINES(2,1-B), DERIVS	
AZEPINOQUINAZOLINES(1,2-A), 10,11-DI-H,	
DERIVS-C-13 LABELED	231002
AZETIDINES	
1-PH-, DERIVS	
1-SUBST-, DERIVS, NEW SYN	
2-(SUBST-IMINO)-1-ISO-PR-	
2-COOH-, C-14 LABELED, & ANHYDRIDE	
2-COOH-, DERIVS	











## BENZI

## BENZINDOLIZINOQUINOLINIUM(5.6)(1.2-C)

## CPDS.

## 5-ME. DERIVS. &amp; D LABE

## 5-ME-2-SUBST. DERIVS

## BENZINDOLAZEPINES(2.3)(2'-3'-4'-5), SYN

## BENZINDOLQUINOLINOLIZINES(H)(2.3-A),

## CONFIGURATN

## BENZINDOLQUINOLINOLIZINES(G), 5-OXO, 2-

## MEO

## BENZOTHIATIAZOLES, 1,3,2-, 3,3-DIOXIDES,

## 1,2-DI-H-1 SUBST.

## BENZISOINDOLEQUINOLINES(F), 4,9-

## BENZISOINDOLES(E), 2H-, 4-SUBST-4,9-DI-

## H-

## BENZISOSELENAZOLES, 3H-, 1,1,3-TRIOXO-

## BENZISOTHAZOLES,

## 1,2-, 1,1-DIOXIDES, 3-SUBST.

## 1,2-, 1,1-DIOXIDES, 3-SUBST.

## 2,1-, 3-HO-, 3-O-ME, SYN

## 2,1-, 3,5-DI-SUBST, SYN

## 2,1-, 7-COOH, ESTERS, ME, 3-MEO-, &amp;

## DERIVS

## BENZOTHIATIAZOLES,

## 1,2-, 3-OXO, 2-SUBST, NEW SYN

## 2,1-, 3-OXO, 1-SUBST, DERIVS &amp; SYN

## 3-OXO, RXNS

## BENZISOTHAZIOLAN CPDS, 2,1-, 1-ME-3-

## SUBST, DERIVS &amp; SYN

## BENZISOXAZOLES,

## 1,2-, 3-(2-SUBST-PH), DERIVS

## 1,2-, 3-SUBST.

## 1,2-, 3,5-DI-SUBST, SYN

## 2,1-, 3-(2-NO2-PH), NEW SYN

## 2,1-, 5-(S)-DI-F-ME-3-PH

## 2,1-, 7-COOH, ESTERS, ME, 3-SUBST-, &amp;

## DERIVS

## 3-(2-1H-PYRIDIN-3-YL), &amp; DERIVS

## BENZISOXAZOLAN CPDS, 2-ET, SUBST-,

## SYN &amp; RXNS

## BENZISOXAZOLOQUINAZOLINES(2.3-C), 1,

## 2-, 12BH, 12BHO, 12B-OC-

## BENANNULINES(1.4), 1,8-DI-DEHYDRO-

## SYN

## BENZOANNULINES(15), OXO, BIS-DE-

## BENZAZABICYCLOHEPTADIENES(5.6), 7-

## 2,5-, SYN

## BENZAZABICYCLOHEPTANES(C)(3.2.0), 6-

## SYN

## BENZAZEPINES(B),

## 1H-, 2-OXO, 2,3,4,5-TETRA-H, DERIVS

## 1H-, 2,5-DI-H-2,4-DI-SUBST.

## BENZAZEPINES, N-AC, SYN

## BENZOBARRELENS,

## 1H-, 2-OXO, DERIVS &amp; D LABELED

## 2-CN, SYN &amp; D LABELED

## 2-NO-TETRA-HALO, SYN

## 2-OXO, 1,4-DI-ME-TETRA-CL, SYN &amp;

## REARR

## BENZOBENZOFURANS(4'-5'-6'-C,D), 7,8-DI-

## HO, 7,8-DI-HO, 2,2-DI-ME-

## BENZOBENZOTHIADIAZOPHENOTHAZINES(A)

## (3.2-C), 1,4-, 2,4,11,13-TETRA-

## BENZOBICYCLODECANES(C)(4.3.1), 10-

## OXO, SYN

## BENZOBICYCLODODECANES(I)(5.4.1), 12-

## HO, 7,8-DI-HO, 2,2-DI-ME-

## BENZOBICYCLOHEPTADIENES(3.2)(3.2.0),

## 2,6-, 5-COOH, D LABELED

## BENZOBICYCLOHEPTENESPIROCYCLOALK-

## NES(2.2.1), DERIVS

## BENZOBICYCLOHEPTENES(B)(3.1.0), 2-, 4-

## SUBST, RXNS

## BENZOBICYCLONONATRIENES(4.2.1), 7,8-

## SYN

## BENZOBICYCLONONATRIENES(7.8)(4.2.1),

## 2,4,7-, SYN &amp; REARR

## BENZOBICYCLONONENES(B)(3.2.2), 4-OXO-

## NEW SYN

## BENZOBICYCLONONENES(2.3)(3.2.1), 4-

## HO, DERIVS

## BENZOBICYCLONONENES(2.3)(3.1.1), 4-

## HO, DERIVS, SOLVOLYSIS

## BENZOBICYCLONONENES(6.7)(3.2.2), 4-

## HO, DERIVS

## BENZOBICYCLOOCTADIENES(F)(3.2.1), 2-

## OXO, 3-HALO, SYN

## BENZOBICYCLOOCTADIENES(3.4)(4.2.0), 3,

## 7-, 2,5-DI-OXO, NEW SYN

## BENZOBICYCLOOCTADIENES(4.2.0), 2,3-, 2,

## 4-, 1-CN-7,7,8,8-TETRA-ME-

## BENZOBICYCLOOCTADIENES(5.6)(2.2.2), 5,

## 7-, 3,3-DI-ME-2-SUBST.

## BENZOBICYCLOOCTANES(1.2.8)(3.2.1), 4-

## 8-DIOXO, 4,5-DI-MEO-1-COOET-

## BENZOBICYCLOOCTANES(2.2.2), 1-SUBST-

## BENZOBICYCLOOCTANES(3.2.1), 8-OXO, 3-

## COOH, ESTERS, ME, PHOTOCHEM

## BENZO

## (CONTINUED)

## BENZOCINNOLINES(C),

## N-IMIDES, SYN, N-15 LABELED

## 1,3-DIPOLAR ADDNS, YLIDES

## BENZOCINNOLINIUM(C) CPDS, 5-SUBST-

## BENZOCOCUMARINS, NEW SYN

## BENZOCOCUMARINS(3,4), NEW SYN

## BENZOCOCUMARINS(5,6), 4-HO, NEW SYN

## BENZOCOCUMARINS, NEW SYN

## BENZOCROWN(1.5) CPDS, 4-COOH-

## DERIVS

## BENZOCYCLOBUTACYCLOOCTENES(3.4), 1,

## 2-, 1,2,3,4-TETRA-F-OCTA-H-8-C

## BENZOCYCLOBUTATROPONES(1.2-C), 3,4-

## D LABELED

## BENZOCYCLOBUTENES,

## AZIDO, 1,2-DI-H-, PHOTOCHEM

## DECOMPOSN

## NEW SYN

## 1-OXO, 4,6-DI-ME, DERIVS, SYN &amp; RXNS

## 1-SUBST-

## 1,2-DI-SUBST-1,3,4,5,6-PENTA-F-

## 4,5-TRI-ME-SI- &amp; D LABELED

## BENZOCYCLOCENES,

## 5,10-EPOXY, METABOLITES

## 6,11-COOH-, DIESTERS, DI-ME, NEW

## SYN

## BENZOCYCLOHEPTADIENES, 2,3-, 2,6-, 1

## OXO, 7-HALO, SYN

## BENZOCYCLOHEPTADIENES(1.2), 1,3-, 7-

## CH2COOH, DERIVS

## BENZOCYCLOHEPTADIENES(5.6)(1.2-D)

## DI-H, 4-OXO-

## BENZOCYCLOHEPTANES(4.5), 1-OXO, D

## LABELED

## BENZOCYCLOHEPTAAXOZOLES(3.4)(1.2-D),

## DERIVS

## BENZOCYCLOHEPTAPYRAZOLES(1.2-C), 5,

## 6-, 10H, 3,10-DIOXO, DERIVS

## BENZOCYCLOHEPTAPYRIDOQUINOLINES

## (6.7)(1.2,3-DE)(2.1-A), 1H-, 3-HO-

## BENZOCYCLOHEPTATHIAZINES(B)(E), 1,4-,

## 2-CL(CF3)-11-DIALKYL-NH2-ALK-

## BENZOCYCLOHEPTATHIAZOLES(5.6)(1.2-D)

## 4H-, 4-OXO-

## BENZOCYCLOHEPTATHIAZINES,

## SYN

## 7-OXO, RXN ACETONE-DI-ROOC-

## BENZOCYCLOHEPTATHIAZINES(6.7), 1,3,6-

## 1,5,10-TETRA-ME-

## BENZOCYCLOHEPTENES,

## 1-(NAPHTH-1-CH2), DERIVS

## 1H-, 9,9A-EPOXY-3,5,5,9-TETRA-ME-OCTA-

## H-

## 2,3-, 4-, 1,4-SEMIIDONES

## 5-OXO, 2,3-DI-MEO-9-COOH-6,7,8,9-

## TETRA-H

## 5-OXO, 9-PH-6-OXIMINO-6,7,8,9-TETRA-H

## 5H-, SYN

## 5H-, 5-OXO, 6,7-DI-H-7,7-DI-ME-,

## PHOTODIMERIZN

## 5H-, 6,7,8,9-TETRA-H-6-SUBST-, DERIVS,

## SYN

## BENZOCYCLOHEPTADIENES(5.6)

## (1.2,3,4), 5,6,9,10-TETRA-HO, DER

## BENZOCYCLOCETANES,

## DERIVS &amp; D LABELED

## 1,3-DI-DE-H, D LABELED, SYN, &amp; DERIVS

## 6H-, 5-OXO, 1,2,3,4-TETRA-F-7,8,9,10-

## TETRA-H

## 8-OXO, 6-(2-ME3N-ET-4,5-METHYLENEDIO-

## XY-PH)-

## BENZOCYCLOPENTENES, 3-CH2-NH2, C-14

## LABELED

## BENZOCYCLOPROPOTHIOPYRANS(B)(E), 7-

## OXO, 1,1,7,7,7A-TETRA-H-

## BENZODIAZABICYCLODECANES(3.4)(5.3.0),

## 1,5-, 2,6-DIOXO, DERIVS

## BENZODIAZABICYCLOHEPTENES(2.3)

## (3.2.1), 1,8-, 6-, 4-OXO-

## BENZODIAZACYCLODECANES, 1,8-, 2-

## OXO, OCTA-H

## BENZODIAZACYCLODECANES, 1,8-, 3H-

## DERIVS

## BENZODIAZECINES, 1,7-, OCTA-H-

## BENZODIAZEPINES,

## 1,2-, 1H-, NEW SYN

## 1,2-, 3H-, DERIVS

## 1,2-, 3H-, 5-SUBST, SYN

## 1,4-, DIMERS

## 1,4-, 1,3,5,7-SUBST-, D LABELED

## 1,4-, 1H-, 2-OXO, 7-CL-5-(2-CL-PH)-2,3-DI-

## H-1-SUBST.

## 1,4-, 1H-, 2,5-DIOXO-

## 1,4-, 1H-, 4,5-DI-H-7-CL, SYN

## 1,4-, 2-OXO, MASS SPECTRA

## 1,4-, 2-OXO, 1,2-DI-H-7-(O-S)-DI-F-ME-5-















## BICYC

## (CONTINUED)

## BICYCLONONENES(3.3,1),

## 9-OXO-, 1,2-DI-ME-6-ISO-PR-

## BICYCLONONENES(4.2,1),

## 1,6-, NEW SYN

## 3,2'-HO-, HALO DERIS, SYN

## BICYCLONONENES(4.3,0),

## 1,3,7-DIOXO-, 6-ME-, &amp; DERIS

## 1,7-HO-, 2,6-DI-ME-3-(4-MEO-PH)-, &amp;

## DERIS

## 1(6)-, 2-OXO-, NEW SYN

## 2,2-COOH-, ESTERS, ME, SYN

## 2,7-HO-

## 6,8-OXO-, SYN &amp; DERIS

## 8,7-OXO-, D LABELED

## BICYCLONONENES(6.1,0),

## 4-, DERIS, &amp; D LABELED

## 9-DI-HO-, SYN

## BICYCLONONENES(6.2,0), 1-

## BICYCLOOCTANES(2.2,2),

## 2,5-, SYN

## 2,5-, 2,3-DI-COOH-, DIESTERS, DI-ME

## 2,5-, 3-PH-2-SUBST-

## 2,5-, 7,8-DIMETHYLENE-, PYROLYSIS

## 2,5-, 8-OXO-, 5,6-DI-PH-HEXA-ME-, &amp; D

## LAB

## BICYCLOOCTADIENES(3.2,1),

## 3,6-, 2-METHYLENE-OCTA-ME-, D LABELED

## 3,6-, 2-OXO-, 6,7-DI-PH-HEXA-ME-, &amp; D

## BICYCLOOCTADIENES(3.3,0),

## 1(5), 2-, 6,6,7,7-TETRA-CN-8,5-DI-CYCLO-

## PR-

## 2,6-, 1,2,4-TRI-COOH-, TRIESTERS, TRIALKY

## 3,6-, 2,3-DI-PH-HEXA-ME-, DERIS, &amp; D

## LAB

## 3,7-, 2-OXO-, DERIS

## BICYCLOOCTADIENES(4.2,0),

## 1(6), 3-, SYN

## 2,4-, SYN

## 2,4-, 1-AC-7-METHYLENE

## 2,4-, 2,5-DI-ME-3,4-DI-PH-7,8-DI-CL-, DER

## LAB

## 2,4-, 3,8-DI-SI-ME-3-

## BICYCLOOCTADIENES(5.1,0),

## OCTA-D-

## 2,5-, ME

## 3,5-, 2-OXO-

## BICYCLOOCTANES(2.2,2),

## SYN, DERIS

## 1-COOH-, ESTERS, ALKYL, DERIS

## 1-HALO-3,3-DI-ME-

## 1-HO-, 1-O-(4-SUBST-PH)-

## 1-SUBST-

## 1-SUBST-2,4-DI-ME-, DERIS

## 2-CH2OH-5,4-IMIDAZOLYL-ME-, DERIS

## 2-OXO-, 3,3-DI-ME-, DERIS &amp; D LABELED

## 2,5-DIOXO-, 1,4-DI-COOH-, DIESTERS,

## DIALKYL

## BICYCLOOCTANES(3.2,1),

## SYN &amp; D LABELED

## 1-COOH-, 4-OXO-, SYN, DERIS

## 1-ME-, DERIS

## 1,2-DI-ME-, SYN

## 1,7-TRI-METHYLENE-

## 2-(A-COOET-METHYLENE)-

## 2-OXO-, 1-ME-

## 2-OXO-, 3,4-CL-(TERT-BU)-S-

## 2-OXO-, 3,3-DI-ME-, SYN REARR

## 2-OXO-, 6(7)-ME-

## 2,3-DIOXO-, 4,4-DI-ME-, DERIS, NEW SYN

## BICYCLOOCTANES(3.3,0),

## 2,3-SEMIIDIONES

## 2,8-DI-CL-

## 3-OXO-, 1-ALLYL-4,8-DI-HO-6-ME-7-SUBST-

## 3-OXO-, 1-ME-

## 3,8-DIOXO-, 2,2,5-TRI-ME-, D LABELED

## 3(6)-ME-2-MORPHOLINO-

## 6-OXO-, SYN

## 6-OXO-, SYN &amp; PHOTOCHEM

## 6-OXO-, 2-SUBST-, SYN

## 6-OXO-, 7-ME-, DERIS

## 6-OXO-, 7,7-DI-ME-, DERIS &amp; D LABELED

## 6-OXO-, 1-ME-4-METHYLENE-

## 6,7-TRIMETHYLENE-, &amp; DERIS

## 7,8-DIOXO-, 1-ALKYL-4-HO-4-ME-

## 8-OXO-, 3(6)-ME-2-MORPHOLINO-

## BICYCLOOCTANES(3.3,0),

## NEW SYN

## PERF-, SYN

## 1-BRBU-

## 1-CH2COOH-, SYN

## 1,2-TRI-METHYLENE-

## 2-HO-, NEW SYN

## 2-HO-, 2-O-AC-6-CL-, DERIS, SYN

## 2-OXO-, 3,3-DI-ME-, SYN, REARR

## 2,4,6,8-TETRA-COOH-, TETRAESTERS,

## TETRA-ET-

## 2,6-DI-HO-, DERIS

## BICYCLOOCTANES(4.1,1), DERIS

## BICYCLOOCTANES(4.2,0),

## 1-PYRROLIDINO-8-P(O)(OET)2-, DERIS

## 2-OXO-, SYN

## 2-OXO-, 3-ACO-

## 2,5-SEMIIDIONES, DERIS, &amp; D LABELED

## 3-HO-, 3-O-SUBST-4-ME-, SYN &amp; DERIS

## 3-TOSO-4-ME-, REACTIVITY &amp; CONFORMN

## BICYCLOOCTANES(4.2,1), 6-OXO-, ME-

## DERIS

## BICYCLOOCTANES(5.1,0),

## 2-OXO-, 3,8,8-TRI-ME-, &amp; DERIS, D

## LABELED

## BICYCLOOCTAPENTAPHENES(2.2,2)

## (2',3'-H), 5,8,13,14-TETRA-OXO-

## BICYCLOOCTAPENTAPHENES(4.2,0)

## (2',3'-H), 5,8,13,14-TETRA-OXO-

## BICYCLOOCTATRIENES(4.2,0),

## 1,5,7-, RXN RNH2

## 1,5,7-, 2,5-DI-SUBST-HEXA-CL-, &amp; ISOMERS

## 7-SUBST-, DI-EL-ALDER ADDUCTS, D

## LABELED

## BICYCLOOCTATRIENES(4.2), 2,4,7-

## BICYCLOOCTENES(2.2,2),

## 2,5-HO-, 6-ME-, &amp; DERIS, ISOMERS

## 2,5,6,7,8-TETRA-COOH-, TETRAESTERS,

## TETRA-

## 2,5,6,7,8-TETRA-COOH-, ADDN

## HALOGENS

## BICYC

## (CONTINUED)

## BICYCLOOCTENES(2.2,2),

## 2,6-NO2-5-SUBST-

## 2,7,8-DIOXO-, 6-(4-SUBST-PH)-1,2,3,4-

## TETRA-

## 5-SUBST-

## 5,2,3-DI-CN-, RXN BR2

## 7,1,2,4,5-TETRA-COOH-, DIANHYDRIDE

## DERIS

## BICYCLOOCTENES(3.2,1),

## 2, C-14 LABELED, SYN

## 2,4-MEO-, &amp; D LABELED

## 2,6,7-TRIMETHYLENE-, &amp; CL DERIS

## 2,7-OXO-, 2,4,4-TRI-ME-

## 3,2-OXO-, 1,3,8,8-TETRA-ME-

## 3,6-OXO-, 4,8,8-TRI-ME-

## 5-, NEW SYN

## 6,2-CHO-, 7-ME-, DERIS

## 6,3-CD2-, D LABELED

## 6,4,8-DI-HO-, 4,8-DI-OME-

## B



[illegible]

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BUTADIENOXALANES(4,5)(2,3-B),	
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BUTANENES, DERIVS	
BUTANE, 1-SO3H, 4-ANILINO, DERIVS &	
SYN	237484
BUTANES,	
F, HALO DERIVS	234415
1,3,1,5-DI-NH2-2-(CROTNYL-NH)-3-ME,	226913
4-(BI-PHENYL)-2, DERIVS & D LABELED	235644
1,4-(ME-PH-SO2)-2-N-3-ME-3-BR, D	
LABELED	228265
1,4-(PPH2-PH)-4-(TRI-SUBST-S),	229920
1,4-(SUBST-TETRA-F-4-PH)-4-ARYL-	230036
1-CHO, 1,2-DI-HEXYL-ETHYNYL-3-NH2	230707
1-CL, BROMINATED	236393
1-CL-3-ME-4-(4-TOLYL)-	224911
1-CL-3,4-DI-BR-2-F,	229176
1-CN-3-EPITHIO	225070
1-COOH, 1-ME-1-NHNH-2-4-NH2, SYN	236607
1-HO, 1-O-ACYL-4-(2'-3'-4'-5'-TETRA-F-	
HO)-1-O-ALKYL-4-(3-HO-PH),	233687
1-HO, 1-O-ME, D LABELED	233889
1-HO, 1-O-TOSYL-4-(3-HO-PH), DERIVS,	
SYN	236985
1-HO, 1-PH-2-ME-3-ALKYL-, DERIVS	231832
1-HO, 1-PH-2-METHYLENE, DERIVS	226095
1-HO, 1,3-HEXYL-ETHYNYL-3-NH2	230130
1-HO, 1-METHYLENE-1,1-DI-SUBST, SYN	229710
1-HO, 4-HYDRAZONOADIARYL-3-SUBST,	229575
1-HO, 4-NHME-1-PH, DERIVS	227953
1-HO, 4-PH-1-O-NO2(NH),	227378
1-HO, 4-SUBST-1,1-O-(DI-PH-PHOSPHINYLP	
HOSPO-ETHOXYL)	237505
1-HS, 1-(DI-ALKYL-B),	226889
	231721
1-HS, 1-S-ME-3,4-DI-NH2	231721
1-NH2-2-ME-2-PH, DERIVS	228132
1-OXIMO-2-TERT-BU-3,3-DI-ME-1,2-DI-	
OXO, 1-CL-3(4)-CYCLOPROPYL, RING	
EXPANSIONS	235498
1-OXO, 1-PH-2-ME-3-ALKYL,	231832
1-OXO, 1-PH-3,3-DI-ME-3-HO, DERIVS	231195
1-OXO, 1-PH-3,4-DI-SUBST,	232490
1-OXO, 1-SUBST & NO2,	233597
1-OXO, 1,3-DI-PH-2-ME2N-, & D LABELED	
	235156
1-OXO, 2,2,3-TRI-ME-1-SUBST,	229989
1-OXO, 4-NH2-N-ME,	232137
1-PH-2,3,3-TRI-ME,	229406
1-PH-2(3)-	231129
1-SMME-4-SUBST,	229224
1-SO3H, 4-(SUBST-NH2)-	228189
1-SUBST-3-PH, DERIVS	237504
1,1-DI-COOH, 1-ALKYL-3-HO-4-O-VINYL-	233421
1,1,2,2-TETRA-CN,	236183
1,1,4-TRI-COOH, C-14 LABELED	225080
3-DI-BU,	226297
1,1,2,4-TERT-PH, RXNS	236231
1,2-DI-CL-PEF-4-1-4-ALKYL-	227151
1,2-DI-HO, 1-(2,6-TRI-ME-CYCLOHEXA-1,	
3-DIENYL),	237167
1,2-DI-HO, 3-ME, C-13 & T LABELED	227198
1,2-DI-HO,	228702
1,2-EPOXY-1-BR-3-ME-3-PH, REAR	225587
1,2,3,4-TETRA-COOH, DIANHYDRIDE	
DERIV, FRIEDEL-CRAFTS RXN	232148
1,2,3,4-TETRA-HO, & DERIVS	228245
1,2,3,4-TETRA-PH, & D LABELED	234143
1,2,4-TRI-HO-1,2-DI-ISO-PROPYLENE,	228702
1,2,4-TRI-HO,	230477
1,3, DIOXIO, 1-(4-CL-CL-4,4-TRIF-	
3-DIOXIO, 4-(3-SUBST-PH),	225504
1,3, DIOXIO, 4-(3-SUBST-PH),	
1,3, DIOXIO, 4-(4-DI-F-4-SUBST-1,2-	
THIENYL),	233130
1,4-BIS-(NITRAMINO-CH2CL)-, SYN	232443
1,4-BIS-(2-HALO-ET-CARBAMOYL)-,	226654
1,4-BIS-(2-HALO-ET-CARBAMOYL), & DERIVS	230614
1,4-DI(SI)CL-3, SYN	232657



BUTENES.	
1, 1-COOH. ESTERS, ALKYL, 3-ALKYL-3-HO-2-ME-4-NH <sub>2</sub> . DERI	232545
1, 1-CYANO-2-(ME-PH-NH <sub>2</sub> )-	235878
1, 1-HO-2-ME. SYN, DERIVS	225652
PH. 1-O-(TRI-SUBST-SO)-1-SUBST-3-	227081
1, 1-HO. 1-O-AC-2-ME. SYN & RXNS	226095
1, 1-HS. 1-S-PH-3-DI-ME. DERIVS	226302
1, 1-LI-1-PH.	234702
1, 1-SUBST-2-ALKYL.	234864
ME. 1, 1-DI-COOH. DIESTERS, DI-ME. 2, 3-DI-	232532
1, 1, 2-DI-PH-3-ME.	225585
1, 1, 2, 4-TRI-HS. 1-ME-2, 4-DI-S-ET.	226165
1, 3-BIS-TRI-ME-SI-4-TRI-ET-GE.	237057
1, 2-(3)-TERT-BU-FERROCENYL. SYN	230239
1, 2-HO. 3-ME-2-FO-ALKYL.	231515
1, 2-ME-1-PH-2-S-(2, 4-DI-NO <sub>2</sub> -PH).	226070
DERIVS	234368
1, 2, 4-DI-CL-3-F.	229176
3, 2-(2, 2-DI-CH-CYCLOPROPYL)-3-ME-1, 1-	228362
DI-PH. PHOTOCHEM & DERIVS	232915
1, 3-ME-3-SUBST.	234412
1, 3-OXO. 1-(4-ANISYL). HYDRAZONE	230123
DERIVS	225047
1, 3, 3-DI-ME. D LABELED	234356
1, 3, 3-ME-1, 1-NO <sub>2</sub> . D LABELED	232347
1, 4-DI-LI. DERIVS	236194
4-(N-ALLYL-N-SUBST-AMINO).	227997
4-(4-PH-2-PH).	229920
4-F-4-2, 3, 3-TRI-ME.	232953
4-HO. 2-ME-4-O-ARYL-3-PH. NEW SYN	235314
4-MGX. D LABELED, PH DERIVS.	229024
CYCULZATN	236697
4-PEROXIDES, 2, 3-DI-ME.	227460
1-COOH. 2-SUBST. C-14 & T LABELED	234329
2, 1-ALKOXY-4-SUBST-NH <sub>2</sub> -2-ALKYL.	229221
1, 1-DI-LI. D LABELED	233445
1-BR(CL)-2, 3-DI-ALKYL-4-NO <sub>2</sub>	231344
1-BR(CL)-4-SO-2-ALKYL-1-SI-TRIALKYL.	232701
1, 1-HO. D LABELED	232701
1, 1-HO. 1-(TRI-SUBST-SI)-3-PH.	227081
1, 1-HO. 1-(PROPYL). REARR	234688
1, 1-HO. 1-O-ET. D LABELED	229616
1, 1-HO. 1-O-SUBST-2, 3-DI-ME-4-SUBST-	227006
1, 1-HO. 1-PH-2-ME. DERIVS	226095
1, 1-HO. 3-ME-1-O-ARYL-4-PH. NEW SYN	235314
2, 1-HO. 4-NH <sub>2</sub> -2-ME. NEW SYN	225885
2-HO-2(3)-LI. ALKYLATN	227521
2-HS. 1-S-PH-3-ME. RXNS ALDEHYDES & KETONES	226748
2, 1-ME-2(2, 3)-TERT-BU-FERROCENYL. SYN	230239
2, 1-H <sub>2</sub> -N-N-DI-ALKYL.	235534
2, 1-NH <sub>2</sub> -4-CL-2-PH.	227001
2, 1-OXO. 2-ALKYL-1-(2, 2-DI-CL-CYCLOPROPYL)-	230127
2, 1-OXO. 3-(2, 2-DI-PH-CYCLO-PR)-1-PH.	234716
1, 4-LABELED	230051
1, 1, 4, 4-TETRA-SIM-3	236319
1, 2, 3, 4-TETRA-PH. & D LABELED	234143
1, 4-BIS(PENTA-F-PH).	233006
1, 4-DI(SI-CL <sub>3</sub> ). DERIVS	236127
1, 4-DI-BR-2-F-3-ME.	232291
1, 4-DI-HO. 2, 3-DI-NO <sub>2</sub> -1, 4-O-DIARYL.	231212
2, 1-DI-LI. DERIVS	236194
2, 1-DI-PO <sub>3</sub> H <sub>2</sub> . TETRAESTERS.	231882
TETRAALKYL. 2, 3-DI-ME.	237109
1, 4-DI(SUBST-NH <sub>2</sub> )-2-ALKYL. SYN	228443
2, 1-OXO. 2-ALKYL-1-PH. DERIVS	225625
1, 4-DI-OXO. 2-ALKYL-THIO. SYN	229693
1, 4-DI-OXO. 2, 3, 4-TRI-PH-1-SUBST. SYN	232650
2, 2-HO. NEW SYN	225881
2-COOH. ESTERS, ME, 1, 4-DI-HO. DERIVS	231515
2, 2-HO. 3-ME-2-O-ALKYL.	227927
2-PH-4-SUBST. SYN	230229
2, 2-SUBST-4-TERT-BU. & LI DERIVS, D LABELED	233571
2, 2-DI-HO. 2, 3-DI-O-SIM-3	236194
2, 3-DI-LI. DERIVS, D LABELED	225172
2, 4-GEM-3	228013
1-COOH. ESTERS, ET, 1-AC-2-SUBST-4-(2-SUBST-PH). SYN	230701
1-HO. CL DERIVS	236538
1-HO. 1-PH. DERIVS & O-18 LABELED	226676
1, 1-HO. 2-NH <sub>2</sub> . DERIVS	227088
1, 1-HO. 2-VINYL-1, 1-DI-SUBST. NEW SYN	229575
1, 1-HO. 4-HYDRAZINOARYL-3-SUBST.	225574
1, 1-HO. 4-PH-1-ALKYL.	225574
1, 1-HO. 4-SUBST-2-ME-1-O-ALKYL.	232631
1, 1-HS. 1-S-SUBST-2-(SUBST-METHYLENE).	234447
1, 1-OXO. 4-PH-1, 1-DI-SUBST.	225589
1, 1-SUBST-1, 2-EPOXY-2-ME-3-PH. SYN	235286
1, 1-DI-HS. 1, 1-DI-S-SUBST. DERIVS	237045
1, 2-DI-HO. 1-ARYL. DEHYDRATN. NEW RXN	225603
2, 2-HO. 1-NH <sub>2</sub> . DERIVS	228538
2, 2-HO. HALO DERIVS. ISOLATN	226712
2, 2-OXO. POLY-HALO DERIVS. ISOLATN	226113
2, 2-OXO. 1, 1-DI-MEO-4-PH.	230947
2, 2-OXO. 1, 1, 1-TRI-HALO-4-DI-(ARYLTHIO). DERIVS	228656
2, 2-OXO. 4-HETEROCYCL-3-PH-1-ALKYL & RXIMS	232475
2, 2-OXO. 4-PH. & OXIME, D LABELED	230486
2, 2-OXO. 4-PH. C-14. C-13 & D LABELED	233914
2, 2-OXO. 4-SH-4-(3-SUBST-PH). SYN	225504
2, 2-OXO. 4-SUBST-1-(4-SUBST-1-PIPERAZINYL)	230684
2, 2-THIOXO. 4-ARYLAMINO.	227034
3(2). 1-OXO. 3-ME. & DERIVS, D & T LABELED	232094
BUTENOIC ACIDS.	
2, ESTERS, ALKYL, 3-ME-2(SUBST-4-OXO-2-ARYL).	230213

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<b>BUTYRIC ACIDS.</b>	
ESTERS, ET, 2-3-DI-CL-3-SUBST.	232725
ESTERS, ET, 2-3-DIOXO-4-HYDRAZONE	
DERIVS	232801
ESTERS, ET, 3-(2-(4-ARSONO-PH)IMINO)-	226184
ESTERS, ET, 3-CHO, DERIVS	228142
ESTERS, ET, 3-HO, STEREOISYM	233047
ESTERS, ET, 3-HO-2-ME-3-(4-SUBST-PH)-	
SYN & NMR	228303
ESTERS, ET, 3-HO-3-ARYL	233828
ESTERS, ET, 3-IMINO-N-DIALKYL	235118
ESTERS, ET, 3-IMINOARYL, TAUTOMERISM	
	231214
ESTERS, ET, 4-(1-PYRROLIDINYL)-, DERIVS	227952
ESTERS, ET, 4-(3-ME-POH)-	231787
ESTERS, ET, 4-OXO-4-(2-HO-1-NAPHTHYL)-	
LABE	230342
ESTERS, ME, 2-(ACYL-NH)-4,4,4-TRI-CL-	
SYN	234022
ESTERS, ME, 2-HO-3-(4-ISOBUTYL-PH)-, SYN	235690
ESTERS, ME, 3-CL-4-OXO	226669
ESTERS, ME, 3-HO-2-CH2PH	225713
ESTERS, ME, 4-(DI-CL-PER-F-ALKYL)-	227151
ESTERS, ME, 4-OXO, 4-(2-SUBST-3-	
INDOLYL)-	232554
ESTERS, ME, 4,4-DI-PH, DERIVS, D	234846
ESTERS, MENTHYL, 2-CN-3-PH, & DERIVS	
ESTERS, PHENACYL, SYN	235837
ESTERS, PROPENYL, A-CL	227003
ESTERS, TERT-BU, SYN	234393
2-(4-NAPHTHYL)-, DERIVS	232961
2-(SUBST-NH2)-ARYL	230713
2-(2'-C6H4COOH)-4-ARYL-, SYN & DERIVS	
	227645
2-HO, 2-O-ME-2-ME, ABSOLUTE CONFIG	226083
2-ME, DERIVS, D LABELED & TMS ESTERS	
	236922
2-ME-2-N3, DERIVS	225664
23092-4-OAC, C-14 LABELED	233099
2-SUBST, 2 LABELED	234919
2-(2-(4-ME-CYCLOHEXYL)-4-ARYL-, & DNP	
DERIVS	234271
2-DI-ME-3-SUBST-3-ARYL	230023
2,3-DI-ME, DOUBLY C-14 T LABELED	229486
2,3-DIOXO, DIHYDRAZONE DERIVS	238319
3-BENZAL, ANALOGS	229283
3-CL-4-NH2	226669
3-HO, & DERIVS T, C-14 LABELED	233024
3-HO, & DERIVS, C-14 LABELED	235837
3-HO, 4-(6-NH2-PURIN-9H-9-YL)-2-NH2-,	
SYN	227423
3-ME-2-MORPHOLINOCARBONYL-, DERIVS	233568
3-ME-3-(1-CN-1-ME-ET-AZO)-, & DERIVS	225034
3-OXO, HYDRAZONES, DERIVS	231996
3-OXO, 2,4-DI-CL, DERIVS	233003
3-PH, 2 LABELED	225162
3-PH-4-NH2	226669
3,3-DI-ME-4-HO, T LABELED	230502
3-4-DI-ARYL	228391
4-(SUBST-PH)-	233292
4-(SUBST-PHO)-, SYN	236159
4-CYCLOPENTYL	232955
4-HO, LACTONES	228130
4-HO, 4-O-(4-ACYL-2,3-DI-CL-PH)-	236804
4-NH2, N-15 LABELED	238137
4-NH2-2-HO, NEW SYN	237406
4-OXO, 2-NH2, 2-DI-ME-HYDRAZONO)-4-PH-	
STEREOCHEM	228676
4-OXO, 4-ARYL	235708
4-PH, D LABELED	230043
4-PH, D LABELED	234325
4-PHO-NH-3-CYANO-4,4-DI-PH, DERIVS	234255
4-SO2H, 2-NH2	233405
4-SUCCINIMIDO, DERIVS	230963
4,4-DI-SUBST	231316
4,4-DI-SUBST, LACTONES, RXN	
ORGANOALUMINIUM CPDS	231316
<b>BUTYROLACTONES.</b>	
G, & ET, 8-METHYLENE-A-ME-A-CO2ET-,	
SYN	236547
3-(DI-PH-METHYLENE)-	229950
<b>BUTYROLACTONES.</b>	
G, & COOH, ESTERS, ET, B-ME-G-G-	
DIALKYL-, RXN AM	227901
G, & ME, & ET, DERIVS, NEW SYN	232850
G, & METHYLENE, NEW SYN	227082
G, & METHYLENE, RXN NA-SPH	231640
G, & METHYLENE, SYN	229710
G, & METHYLENE-A-ME-A-CN-G-SUBST-	
DERIVS	236547
G, & N-ARYL	232321
G, & MICHAEL CONDENSATN, CINNAMATES	
	224976
G, NEW SYN	227672
G, NEW SYN	237054
G, SUBST-, NEW SYN	225516
G, 2-(2,3-DI-2-BENZYLIDENE)-, CYCLIZATN	229035
G, 2-DIAZO, SYN	230908
G, 2-ISO-PR, CONFIGURATION	225515
G, 2-ME-2-N3	225664
G, 2-OXO, HYDRAZONES	230908
G, 2-SUBST-	230908
G, 2-SUBST-, NEW SYN	231665
G, 2,2,3-TRI-SUBST	233961
G, 2,4-DI-SUBST-, & D LABELED	236233
G, 3-(DI-PH-METHYLENE)-	229950
G, 3-ISO-PR, CONFIGURATION	225515
G, 3,3-DI-ME, C-14 LABELED	230502
G, 3(2)-NAPHTYL-, & D LABELED	229126
G, 3-CL, SYN	225627
G, & ANILINO, SYN	225710
G, & ALDENE, SYN	225710
G, 2-ARYL-4-ALKYL-, SYN	233844
RHODIOLA ALGIDA	237549
<b>BUTYROLACTONES.</b>	
PER-F-3-NH2-2-(4-PYRIDYL)-	228730
2-(1-NAPHTHYL)-2-PH-4-SUBST-	230194
2-HO, 4-CL	228354
2-NH2-3-ME	226913
3,3-DI-PH-4-NO2	230776
4-HO, 4-O-ME, D LABELED	230889
4-HO, 4-DIALKYL	225539
<b>BUTYROLACTONES.</b>	
SUBST, SYN	230240
2-SUBST-3-NME2-	237990
4-NH2-, DERIVS	233187
4-(2-ACETAMINO-PH)-G-ANILINO	230067
6-BZ-2,4-DI-(2-PYRIDYL)-, SYN	225344
4-CL-4-(3-SUBST-1-IMIDAZOLIDINO)-	238178
4-(4'-ACETAMIDO-PH)-G-SUBST-PIPERAZIN	
L, SYN, DER	226085
<b>BUXUS SEMPERVIRENS, ALKALOIDS</b>	
	238311

<b>(CONTINUED)</b>	
<b>BUTYRIC ACIDS.</b>	
ESTERS, ET, 2-3-DI-CL-3-SUBST.	232725
ESTERS, ET, 2-3-DIOXO-4-HYDRAZONE	
DERIVS	232801
ESTERS, ET, 3-(2-(4-ARSONO-PH)IMINO)-	226184
ESTERS, ET, 3-CHO, DERIVS	228142
ESTERS, ET, 3-HO, STEREOISYM	233047
ESTERS, ET, 3-HO-2-ME-3-(4-SUBST-PH)-	
SYN & NMR	228303
ESTERS, ET, 3-HO-3-ARYL	233828
ESTERS, ET, 3-IMINO-N-DIALKYL	235118
ESTERS, ET, 3-IMINOARYL, TAUTOMERISM	
	231214
ESTERS, ET, 4-(1-PYRROLIDINYL)-, DERIVS	227952
ESTERS, ET, 4-(3-ME-POH)-	231787
ESTERS, ET, 4-OXO-4-(2-HO-1-NAPHTHYL)-	
LABE	230342
ESTERS, ME, 2-(ACYL-NH)-4,4,4-TRI-CL-	
SYN	234022
ESTERS, ME, 2-HO-3-(4-ISOBUTYL-PH)-, SYN	235690
ESTERS, ME, 3-CL-4-OXO	226669
ESTERS, ME, 3-HO-2-CH2PH	225713
ESTERS, ME, 4-(DI-CL-PER-F-ALKYL)-	227151
ESTERS, ME, 4-OXO, 4-(2-SUBST-3-	
INDOLYL)-	232554
ESTERS, ME, 4,4-DI-PH, DERIVS, D	234846
ESTERS, MENTHYL, 2-CN-3-PH, & DERIVS	
ESTERS, PHENACYL, SYN	235837
ESTERS, PROPENYL, A-CL	227003
ESTERS, TERT-BU, SYN	234393
2-(4-NAPHTHYL)-, DERIVS	232961
2-(SUBST-NH2)-ARYL	230713
2-(2'-C6H4COOH)-4-ARYL-, SYN & DERIVS	
	227645
2-HO, 2-O-ME-2-ME, ABSOLUTE CONFIG	226083
2-ME, DERIVS, D LABELED & TMS ESTERS	
	236922
2-ME-2-N3, DERIVS	225664
23092-4-OAC, C-14 LABELED	233099
2-SUBST, 2 LABELED	234919
2-(2-(4-ME-CYCLOHEXYL)-4-ARYL-, & DNP	
DERIVS	234271
2-DI-ME-3-SUBST-3-ARYL	230023
2,3-DI-ME, DOUBLY C-14 T LABELED	229486
2,3-DIOXO, DIHYDRAZONE DERIVS	238319
3-BENZAL, ANALOGS	229283
3-CL-4-NH2	226669
3-HO, & DERIVS T, C-14 LABELED	233024
3-HO, & DERIVS, C-14 LABELED	235837
3-HO, 4-(6-NH2-PURIN-9H-9-YL)-2-NH2-,	
SYN	227423
3-ME-2-MORPHOLINOCARBONYL-, DERIVS	233568
3-ME-3-(1-CN-1-ME-ET-AZO)-, & DERIVS	225034
3-OXO, HYDRAZONES, DERIVS	231996
3-OXO, 2,4-DI-CL, DERIVS	233003
3-PH, 2 LABELED	225162
3-PH-4-NH2	226669
3,3-DI-ME-4-HO, T LABELED	230502
3-4-DI-ARYL	228391
4-(SUBST-PH)-	233292
4-(SUBST-PHO)-, SYN	236159
4-CYCLOPENTYL	232955
4-HO, LACTONES	228130
4-HO, 4-O-(4-ACYL-2,3-DI-CL-PH)-	236804
4-NH2, N-15 LABELED	238137
4-NH2-2-HO, NEW SYN	237406
4-OXO, 2-NH2, 2-DI-ME-HYDRAZONO)-4-PH-	
STEREOCHEM	228676
4-OXO, 4-ARYL	235708
4-PH, D LABELED	230043
4-PH, D LABELED	234325
4-PHO-NH-3-CYANO-4,4-DI-PH, DERIVS	234255
4-SO2H, 2-NH2	233405
4-SUCCINIMIDO, DERIVS	230963
4,4-DI-SUBST	231316
4,4-DI-SUBST, LACTONES, RXN	
ORGANOALUMINIUM CPDS	231316
<b>BUTYROLACTONES.</b>	
G, & ET, 8-METHYLENE-A-ME-A-CO2ET-,	
SYN	236547
3-(DI-PH-METHYLENE)-	229950
<b>BUTYROLACTONES.</b>	
G, & COOH, ESTERS, ET, B-ME-G-G-	
DIALKYL-, RXN AM	227901
G, & ME, ET, & ET, DERIVS, NEW SYN	232850
G, & METHYLENE, NEW SYN	227082
G, & METHYLENE, RXN NA-SPH	231640
G, & METHYLENE, SYN	229710
G, & METHYLENE-A-ME-A-CN-G-SUBST-	
DERIVS	236547
G, & N-ARYL	232321
G, & MICHAEL CONDENSATN, CINNAMATES	
	224976
G, NEW SYN	227672
G, NEW SYN	237054
G, SUBST-, NEW SYN	225516
G, 2-(2,3-DI-2-BENZYLIDENE)-, CYCLIZATN	229035
G, 2-DIAZO, SYN	230908
G, 2-ISO-PR, CONFIGURATION	225515
G, 2-ME-2-N3	225664
G, 2-OXO, HYDRAZONES	230908
G, 2-SUBST-	230908
G, 2-SUBST-, NEW SYN	231665
G, 2,2,3-TRI-SUBST	233961
G, 2,4-DI-SUBST-, & D LABELED	236233
G, 3-(DI-PH-METHYLENE)-	229950
G, 3-ISO-PR, CONFIGURATION	225515
G, 3,3-DI-ME, C-14 LABELED	230502
G, 3(2)-NAPHTYL-, & D LABELED	229126
G, 3-CL, SYN	225627
G, & ANILINO-, SYN	225710
G, & ALDENE, SYN	225710
G, 2-ARYL-4-ALKYL-, SYN	233844
RHODIOLA ALGIDA	237549
<b>BUTYROLACTONES.</b>	
PER-F-3-NH2-2-(4-PYRIDYL)-	228730
2-(1-NAPHTHYL)-2-PH-4-SUBST-	230194
2-HO, 4-CL	228354
2-NH2-3-ME	226913
3,3-DI-PH-4-NO2	230776
4-HO, 4-O-ME, D LABELED	230889
4-HO, 4-DIALKYL	225539
<b>BUTYROLACTONES.</b>	
SUBST, SYN	230240
2-SUBST-3-NME2-	237990
4-NH2-, DERIVS	233187
4-(2-ACETAMINO-PH)-G-ANILINO-	230067
6-BZ-2,4-DI-(2-PYRIDYL)-, SYN	225344
4-CL-4-(3-SUBST-1-IMIDAZOLIDINO)-	238178
4-(4'-ACETAMIDO-PH)-G-SUBST-PIPERAZIN	
L, SYN, DERIV	226085
BUXUS SEMPERVIRENS, ALKALOIDS	238311



ABRAXEA ECHLERIANA,	
CONSTIT	229819
LIMONOIDS	233125
CABRALINS, STRUCT	233125
CABRALINIS, STRUCT & DERIVS	226936
CABUACIA ERYTHROCARPA, ALKALOIDS	226936
CABUACIA FASCICULATA, ALKALOIDS	226936
CABURALIN, ISOLATN & STRUCT	237264
CACALDIENOLS, O-ME, ISOLATN	227545
CACALIA AURICULATA, SESQUITERPENES	227545
CACALONOLS, ISOLATN	227545
CADINANES, 4,10-DI-HO-	238287
CADINENES,	
E, SYN	236497
SESQUITERPENOLDS, SYN	232762
5,10(15), 4-HO-	231613
CADINOLS, SYN	238287
CAFFEINES,	
DECOMPOSITN	225988
METABOLITES	231175
9-HS, 8-HS, 7-HS, 6-HS, 5-HS, 4-HS, 3-HS, 2-HS, 1-HS, 0-HS, 1-HS, 2-HS, 3-HS, 4-HS, 5-HS, 6-HS, 7-HS, 8-HS, 9-HS, 10-HS, 11-HS, 12-HS, 13-HS, 14-HS, 15-HS, 16-HS, 17-HS, 18-HS, 19-HS, 20-HS, 21-HS, 22-HS, 23-HS, 24-HS, 25-HS, 26-HS, 27-HS, 28-HS, 29-HS, 30-HS, 31-HS, 32-HS, 33-HS, 34-HS, 35-HS, 36-HS, 37-HS, 38-HS, 39-HS, 40-HS, 41-HS, 42-HS, 43-HS, 44-HS, 45-HS, 46-HS, 47-HS, 48-HS, 49-HS, 50-HS, 51-HS, 52-HS, 53-HS, 54-HS, 55-HS, 56-HS, 57-HS, 58-HS, 59-HS, 60-HS, 61-HS, 62-HS, 63-HS, 64-HS, 65-HS, 66-HS, 67-HS, 68-HS, 69-HS, 70-HS, 71-HS, 72-HS, 73-HS, 74-HS, 75-HS, 76-HS, 77-HS, 78-HS, 79-HS, 80-HS, 81-HS, 82-HS, 83-HS, 84-HS, 85-HS, 86-HS, 87-HS, 88-HS, 89-HS, 90-HS, 91-HS, 92-HS, 93-HS, 94-HS, 95-HS, 96-HS, 97-HS, 98-HS, 99-HS, 100-HS, 101-HS, 102-HS, 103-HS, 104-HS, 105-HS, 106-HS, 107-HS, 108-HS, 109-HS, 110-HS, 111-HS, 112-HS, 113-HS, 114-HS, 115-HS, 116-HS, 117-HS, 118-HS, 119-HS, 120-HS, 121-HS, 122-HS, 123-HS, 124-HS, 125-HS, 126-HS, 127-HS, 128-HS, 129-HS, 130-HS, 131-HS, 132-HS, 133-HS, 134-HS, 135-HS, 136-HS, 137-HS, 138-HS, 139-HS, 140-HS, 141-HS, 142-HS, 143-HS, 144-HS, 145-HS, 146-HS, 147-HS, 148-HS, 149-HS, 150-HS, 151-HS, 152-HS, 153-HS, 154-HS, 155-HS, 156-HS, 157-HS, 158-HS, 159-HS, 160-HS, 161-HS, 162-HS, 163-HS, 164-HS, 165-HS, 166-HS, 167-HS, 168-HS, 169-HS, 170-HS, 171-HS, 172-HS, 173-HS, 174-HS, 175-HS, 176-HS, 177-HS, 178-HS, 179-HS, 180-HS, 181-HS, 182-HS, 183-HS, 184-HS, 185-HS, 186-HS, 187-HS, 188-HS, 189-HS, 190-HS, 191-HS, 192-HS, 193-HS, 194-HS, 195-HS, 196-HS, 197-HS, 198-HS, 199-HS, 200-HS, 201-HS, 202-HS, 203-HS, 204-HS, 205-HS, 206-HS, 207-HS, 208-HS, 209-HS, 210-HS, 211-HS, 212-HS, 213-HS, 214-HS, 215-HS, 216-HS, 217-HS, 218-HS, 219-HS, 220-HS, 221-HS, 222-HS, 223-HS, 224-HS, 225-HS, 226-HS, 227-HS, 228-HS, 229-HS, 230-HS, 231-HS, 232-HS, 233-HS, 234-HS, 235-HS, 236-HS, 237-HS, 238-HS, 239-HS, 240-HS, 241-HS, 242-HS, 243-HS, 244-HS, 245-HS, 246-HS, 247-HS, 248-HS, 249-HS, 250-HS, 251-HS, 252-HS, 253-HS, 254-HS, 255-HS, 256-HS, 257-HS, 258-HS, 259-HS, 260-HS, 261-HS, 262-HS, 263-HS, 264-HS, 265-HS, 266-HS, 267-HS, 268-HS, 269-HS, 270-HS, 271-HS, 272-HS, 273-HS, 274-HS, 275-HS, 276-HS, 277-HS, 278-HS, 279-HS, 280-HS, 281-HS, 282-HS, 283-HS, 284-HS, 285-HS, 286-HS, 287-HS, 288-HS, 289-HS, 290-HS, 291-HS, 292-HS, 293-HS, 294-HS, 295-HS, 296-HS, 297-HS, 298-HS, 299-HS, 300-HS, 301-HS, 302-HS, 303-HS, 304-HS, 305-HS, 306-HS, 307-HS, 308-HS, 309-HS, 310-HS, 311-HS, 312-HS, 313-HS, 314-HS, 315-HS, 316-HS, 317-HS, 318-HS, 319-HS, 320-HS, 321-HS, 322-HS, 323-HS, 324-HS, 325-HS, 326-HS, 327-HS, 328-HS, 329-HS, 330-HS, 331-HS, 332-HS, 333-HS, 334-HS, 335-HS, 336-HS, 337-HS, 338-HS, 339-HS, 340-HS, 341-HS, 342-HS, 343-HS, 344-HS, 345-HS, 346-HS, 347-HS, 348-HS, 349-HS, 350-HS, 351-HS, 352-HS, 353-HS, 354-HS, 355-HS, 356-HS, 357-HS, 358-HS, 359-HS, 360-HS, 361-HS, 362-HS, 363-HS, 364-HS, 365-HS, 366-HS, 367-HS, 368-HS, 369-HS, 370-HS, 371-HS, 372-HS, 373-HS, 374-HS, 375-HS, 376-HS, 377-HS, 378-HS, 379-HS, 380-HS, 381-HS, 382-HS, 383-HS, 384-HS, 385-HS, 386-HS, 387-HS, 388-HS, 389-HS, 390-HS, 391-HS, 392-HS, 393-HS, 394-HS, 395-HS, 396-HS, 397-HS, 398-HS, 399-HS, 400-HS, 401-HS, 402-HS, 403-HS, 404-HS, 405-HS, 406-HS, 407-HS, 408-HS, 409-HS, 410-HS, 411-HS, 412-HS, 413-HS, 414-HS, 415-HS, 416-HS, 417-HS, 418-HS, 419-HS, 420-HS, 421-HS, 422-HS, 423-HS, 424-HS, 425-HS, 426-HS, 427-HS, 428-HS, 429-HS, 430-HS, 431-HS, 432-HS, 433-HS, 434-HS, 435-HS, 436-HS, 437-HS, 438-HS, 439-HS, 440-HS, 441-HS, 442-HS, 443-HS, 444-HS, 445-HS, 446-HS, 447-HS, 448-HS, 449-HS, 450-HS, 451-HS, 452-HS, 453-HS, 454-HS, 455-HS, 456-HS, 457-HS, 458-HS, 459-HS, 460-HS, 461-HS, 462-HS, 463-HS, 464-HS, 465-HS, 466-HS, 467-HS, 468-HS, 469-HS, 470-HS, 471-HS, 472-HS, 473-HS, 474-HS, 475-HS, 476-HS, 477-HS, 478-HS, 479-HS, 480-HS, 481-HS, 482-HS, 483-HS, 484-HS, 485-HS, 486-HS, 487-HS, 488-HS, 489-HS, 490-HS, 491-HS, 492-HS, 493-HS, 494-HS, 495-HS, 496-HS, 497-HS, 498-HS, 499-HS, 500-HS, 501-HS, 502-HS, 503-HS, 504-HS, 505-HS, 506-HS, 507-HS, 508-HS, 509-HS, 510-HS, 511-HS, 512-HS, 513-HS, 514-HS, 515-HS, 516-HS, 517-HS, 518-HS, 519-HS, 520-HS, 521-HS, 522-HS, 523-HS, 524-HS, 525-HS, 526-HS, 527-HS, 528-HS, 529-HS, 530-HS, 531-HS, 532-HS, 533-HS, 534-HS, 535-HS, 536-HS, 537-HS, 538-HS, 539-HS, 540-HS, 541-HS, 542-HS, 543-HS, 544-HS, 545-HS, 546-HS, 547-HS, 548-HS, 549-HS, 550-HS, 551-HS, 552-HS, 553-HS, 554-HS, 555-HS, 556-HS, 557-HS, 558-HS, 559-HS, 560-HS, 561-HS, 562-HS, 563-HS, 564-HS, 565-HS, 566-HS, 567-HS, 568-HS, 569-HS, 570-HS, 571-HS, 572-HS, 573-HS, 574-HS, 575-HS, 576-HS, 577-HS, 578-HS, 579-HS, 580-HS, 581-HS, 582-HS, 583-HS, 584-HS, 585-HS, 586-HS, 587-HS, 588-HS, 589-HS, 590-HS, 591-HS, 592-HS, 593-HS, 594-HS, 595-HS, 596-HS, 597-HS, 598-HS, 599-HS, 600-HS, 601-HS, 602-HS, 603-HS, 604-HS, 605-HS, 606-HS, 607-HS, 608-HS, 609-HS, 610-HS, 611-HS, 612-HS, 613-HS, 614-HS, 615-HS, 616-HS, 617-HS, 618-HS, 619-HS, 620-HS, 621-HS, 622-HS, 623-HS, 624-HS, 625-HS, 626-HS, 627-HS, 628-HS, 629-HS, 630-HS, 631-HS, 632-HS, 633-HS, 634-HS, 635-HS, 636-HS, 637-HS, 638-HS, 639-HS, 640-HS, 641-HS, 642-HS, 643-HS, 644-HS, 645-HS, 646-HS, 647-HS, 648-HS, 649-HS, 650-HS, 651-HS, 652-HS, 653-HS, 654-HS, 655-HS, 656-HS, 657-HS, 658-HS, 659-HS, 660-HS, 661-HS, 662-HS, 663-HS, 664-HS, 665-HS, 666-HS, 667-HS, 668-HS, 669-HS, 670-HS, 671-HS, 672-HS, 673-HS, 674-HS, 675-HS, 676-HS, 677-HS, 678-HS, 679-HS, 680-HS, 681-HS, 682-HS, 683-HS, 684-HS, 685-HS, 686-HS, 687-HS, 688-HS, 689-HS, 690-HS, 691-HS, 692-HS, 693-HS, 694-HS, 695-HS, 696-HS, 697-HS, 698-HS, 699-HS, 700-HS, 701-HS, 702-HS, 703-HS, 704-HS, 705-HS, 706-HS, 707-HS, 708-HS, 709-HS, 710-HS, 711-HS, 712-HS, 713-HS, 714-HS, 715-HS, 716-HS, 717-HS, 718-HS, 719-HS, 720-HS, 721-HS, 722-HS, 723-HS, 724-HS, 725-HS, 726-HS, 727-HS, 728-HS, 729-HS, 730-HS, 731-HS, 732-HS, 733-HS, 734-HS, 735-HS, 736-HS, 737-HS, 738-HS, 739-HS, 740-HS, 741-HS, 742-HS, 743-HS, 744-HS, 745-HS, 746-HS, 747-HS, 748-HS, 749-HS, 750-HS, 751-HS, 752-HS, 753-HS, 754-HS, 755-HS, 756-HS, 757-HS, 758-HS, 759-HS, 760-HS, 761-HS, 762-HS, 763-HS, 764-HS, 765-HS, 766-HS, 767-HS, 768-HS, 769-HS, 770-HS, 771-HS, 772-HS, 773-HS, 774-HS, 775-HS, 776-HS, 777-HS, 778-HS, 779-HS, 780-HS, 781-HS, 782-HS, 783-HS, 784-HS, 785-HS, 786-HS, 787-HS, 788-HS, 789-HS, 790-HS, 791-HS, 792-HS, 793-HS, 794-HS, 795-HS, 796-HS, 797-HS, 798-HS, 799-HS, 800-HS, 801-HS, 802-HS, 803-HS, 804-HS, 805-HS, 806-HS, 807-HS, 808-HS, 809-HS, 810-HS, 811-HS, 812-HS, 813-HS, 814-HS, 815-HS, 816-HS, 817-HS, 818-HS, 819-HS, 820-HS, 821-HS, 822-HS, 823-HS, 824-HS, 825-HS, 826-HS, 827-HS, 828-HS, 829-HS, 830-HS, 831-HS, 832-HS, 833-HS, 834-HS, 835-HS, 836-HS, 837-HS, 838-HS, 839-HS, 840-HS, 841-HS, 842-HS, 843-HS, 844-HS, 845-HS, 846-HS, 847-HS, 848-HS, 849-HS, 850-HS, 851-HS, 852-HS, 853-HS, 854-HS, 855-HS, 856-HS, 857-HS, 858-HS, 859-HS, 860-HS, 861-HS, 862-HS, 863-HS, 864-HS, 865-HS, 866-HS, 867-HS, 868-HS, 869-HS, 870-HS, 871-HS, 872-HS, 873-HS, 874-HS, 875-HS, 876-HS, 877-HS, 878-HS, 879-HS, 880-HS, 881-HS, 882-HS, 883-HS, 884-HS, 885-HS, 886-HS, 887-HS, 888-HS, 889-HS, 890-HS, 891-HS, 892-HS, 893-HS, 894-HS, 895-HS, 896-HS, 897-HS, 898-HS, 899-HS, 900-HS, 901-HS, 902-HS, 903-HS, 904-HS, 905-HS, 906-HS, 907-HS, 908-HS, 909-HS, 910-HS, 911-HS, 912-HS, 913-HS, 914-HS, 915-HS, 916-HS, 917-HS, 918-HS, 919-HS, 920-HS, 921-HS, 922-HS, 923-HS, 924-HS, 925-HS, 926-HS, 927-HS, 928-HS, 929-HS, 930-HS, 931-HS, 932-HS, 933-HS, 934-HS, 935-HS, 936-HS, 937-HS, 938-HS, 939-HS, 940-HS, 941-HS, 942-HS, 943-HS, 944-HS, 945-HS, 946-HS, 947-HS, 948-HS, 949-HS, 950-HS, 951-HS, 952-HS, 953-HS, 954-HS, 955-HS, 956-HS, 957-HS, 958-HS, 959-HS, 960-HS, 961-HS, 962-HS, 963-HS, 964-HS, 965-HS, 966-HS, 967-HS, 968-HS, 969-HS, 970-HS, 971-HS, 972-HS, 973-HS, 974-HS, 975-HS, 976-HS, 977-HS, 978-HS, 979-HS, 980-HS, 981-HS, 982-HS, 983-HS, 984-HS, 985-HS, 986-HS, 987-HS, 988-HS, 989-HS, 990-HS, 991-HS, 992-HS, 993-HS, 994-HS, 995-HS, 996-HS, 997-HS, 998-HS, 999-HS, 1000-HS, 1001-HS, 1002-HS, 1003-HS, 1004-HS, 1005-HS, 1006-HS, 1007-HS, 1008-HS, 1009-HS, 1010-HS, 1011-HS, 1012-HS, 1013-HS, 1014-HS, 1015-HS, 1016-HS, 1017-HS, 1018-HS, 1019-HS, 1020-HS, 1021-HS, 1022-HS, 1023-HS, 1024-HS, 1025-HS, 1026-HS, 1027-HS, 1028-HS, 1029-HS, 1030-HS, 1031-HS, 1032-HS, 1033-HS, 1034-HS, 1035-HS, 1036-HS, 1037-HS, 1038-HS, 1039-HS, 1040-HS, 1041-HS, 1042-HS, 1043-HS, 1044-HS, 1045-HS, 1046-HS, 1047-HS, 1048-HS, 1049-HS, 1050-HS, 1051-HS, 1052-HS, 1053-HS, 1054-HS, 1055-HS, 1056-HS, 1057-HS, 1058-HS, 1059-HS, 1060-HS, 1061-HS, 1062-HS, 1063-HS, 1064-HS, 1065-HS, 1066-HS, 1067-HS, 1068-HS, 1069-HS, 1070-HS, 1071-HS, 1072-HS, 1073-HS, 1074-HS, 1075-HS, 1076-HS, 1077-HS, 1078-HS, 1079-HS, 1080-HS, 1081-HS, 1082-HS, 1083-HS, 1084-HS, 1085-HS, 1086-HS, 1087-HS, 1088-HS, 1089-HS, 1090-HS, 1091-HS, 1092-HS, 1093-HS, 1094-HS, 1095-HS, 1096-HS, 1097-HS, 1098-HS, 1099-HS, 1100-HS, 1101-HS, 1102-HS, 1103-HS, 1104-HS, 1105-HS, 1106-HS, 1107-HS, 1108-HS, 1109-HS, 1110-HS, 1111-HS, 1112-HS, 1113-HS, 1114-HS, 1115-HS, 1116-HS, 1117-HS, 1118-HS, 1119-HS, 1120-HS, 1121-HS, 1122-HS, 1123-HS, 1124-HS, 1125-HS, 1126-HS, 1127-HS, 1128-HS, 1129-HS, 1130-HS, 1131-HS, 1132-HS, 1133-HS, 1134-HS, 1135-HS, 1136-HS, 1137-HS, 1138-HS, 1139-HS, 1140-HS, 1141-HS, 1142-HS, 1143-HS, 1144-HS, 1145-HS, 1146-HS, 1147-HS, 1148-HS, 1149-HS, 1150-HS, 1151-HS, 1152-HS, 1153-HS, 1154-HS, 1155-HS, 1156-HS, 1157-HS, 1158-HS, 1159-HS, 1160-HS, 1161-HS, 1162-HS, 1163-HS, 1164-HS, 1165-HS, 1166-HS, 1167-HS, 1168-HS, 1169-HS, 1170-HS, 1171-HS, 1172-HS, 1173-HS, 1174-HS, 1175-HS, 1176-HS, 1177-HS, 1178-HS, 1179-HS, 1180-HS, 1181-HS, 1182-HS, 1183-HS, 1184-HS, 1185-HS, 1186-HS, 1187-HS, 1188-HS, 1189-HS, 1190-HS, 1191-HS, 1192-HS, 1193-HS, 1194-HS, 1195-HS, 1196-HS, 1197-HS, 1198-HS, 1199-HS, 1200-HS, 1201-HS, 1202-HS, 1203-HS, 1204-HS, 1205-HS, 1206-HS, 1207-HS, 1208-HS, 1209-HS, 1210-HS, 1211-HS, 1212-HS, 1213-HS, 1214-HS, 1215-HS, 1216-HS, 1217-HS, 1218-HS, 1219-HS, 1220-HS, 1221-HS, 1222-HS, 1223-HS, 1224-HS, 1225-HS, 1226-HS, 1227-HS, 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B-B-, 3,3',5,6'-TETRA-HO-, 5,6-DI-H-, DERIVS	228562
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B-CHI-, 4-OXO-, 3-HO-2,3-DI-DE-H-	231729
CAROTENOIDS, ABSOLUTE CONFIGURATN	225863
ALLENIC RXNS	226589
CITRUS SINENSIS	228562
ISOLATN & STRUCT	229384
RXNS & SYN	228983
SYN FROM SULFONES	234961
TEDANIA DIGITATA	231729
TRIKENTRION HELIUM	229393
CAROTINOIDS, SAFRAN NATURALIS	237539
CARPAIC ACIDS, DERIVS, NEW SYN	231517
CARTILAGINEALS, ISOLATN & STRUCT	225701
CARVEOLS, SYN, DERIVS	226072
CARVONES, NEW SYN	233494
CASSIA OCCIDENTALIS, ANTHRAQUINONES	227280
XANTHONES	227280
XANTHONES	227281
CASSIA TORA, GLYCOSIDES	228481
CASSINES, TOTAL SYN	235240
3-ISO-, TOTAL SYN	235240
CASSIOLINS, REVISED STRUCT	227280
CATALEPTIC ACTIVITY	
	227054
	227066
	227067
	228958
	232637
	232638
	233168
	234334
	237334
	237335
	237336
CATALINES, STEREOSPECIFIC SYN	232301
CATAPAL OVATA, CONSTIT, C-14 & T LABELED	233936
FLAVONES	237270
LACTONES, BIOGENESIS	233935
NAPHTHOQUINONES	230631
CATAPAL WOODS, NAPHTHOQUINONES	230630
CATALPONOLS, STRUCT & DERIVS	230631
CATALPOSIDES, 6-O-VERATRYL-, DERIVS, STRUCT	235399
CATECHINIC ACID, SYN & DERIVS	225696
CATECHINS, BERGEMIA STRECHYI, DERIVS	225696
3-O-GALLLOY-, ISOLATN & DERIVS	227078
CATECHOLAMINES, ANALOGS	234038
CATECHOLS, ETHYLENE ETHERS	230140
METHYLENATN, NEW SYN	237120
NONENZYMIC OXIDN	225456
OXIDN	230390
RXN ETHYLENE CHLORIDE	230140
1,2-DI-O-SUBST-	237913
3-HEPTADECYL-, & DERIVS	237729
3-SUBST-, EXTRADIOL CLEAVAGE	234924
3,6-S-S-DI-CYSTEINYL-	236580
4-OCTYL-, OXIDATN	227581
4-SUBST-, RXN CYCLOPENTADIENES	227691
CATELLAGIC ACIDS, DI-O-ME-	234219
CATENANES, SYN ROUTE	234457
CATHA CASSINOIDES, TRITERPENES	233188
CATHARANTHINES, C-14, T LABELED	224893
CATHARANTHUS OVALIS, ALKALOIDS	237545
CATHOVALINES, DERIVS	233066
CATIONS, A-FERROCENYL PHOSPHORUS CPDS	236366
CAULOPHYLLUM ROBUSTUM, TRITERPENES	237277
CAULOSIDES, A. ISOLATN & STRUCT	237277
B. ISOLATN & STRUCT	232392
D. ISOLATN & STRUCT	237277
CAVININES, ISOLATN, STRUCT & MS	234569
11-OXO-	234569
CEANOTHIC ACIDS, DIESTERS, DI-ME, DERIVS & SYN	238297
CECROPLS, HYDROXYLATN	232973
CEDRUS ATLANTICA, CONSTIT	236235
CEDRUS DODARIA, FLAVONOLS	228214
CELAPOGINS, ISOLN & STRUCT	235302
CELAPOGINS, ISOLN & STRUCT	235302
CELASTRUS PANICULATUS, ALKALOIDS	235302
SEQUIITERPENES	235302
CELEBIXANTHONES, & DERIVS, SYN	230335
CELESTOSAMINES, SYN	227856
CELESTOSAMINIDES, BIOSYN	224931
CELL GROWTH INHIBITING ACTIVITY	
	229288
	236456
	236851
CELLOBIOANALACTONES, D-, SYN	231145
CELLULOSES, 4',6'-DI-DEOXY-4',6'-DI-N3-, SYN & DERIVS	233871
237588	
CELSIA COROMANDELIANA, TRITERPENES	226753
CELSIOGENINS, STRUCTS & DERIVS	226753
CEMBRENES, A. NEW SYN	235482
ANALOGS, SYN	236573

<b>CENTA</b>	
CENTAUREA AMARA, FLAVONOLIDS	
CENTAUREA MELITENSIS, ELEANOLINOIDS	234290
CEATELLA SPECIES, DIACETYLENES	228255
CENTRAL ANALEPTIC ACTIVITY	231847
CEPHALARIA KOTSCHYI, TRITERPENES	237971
CEPHALOSCHROMINS, DERIVS	235852
CEPHALOSPORADIC ACIDS, 7-NH2-, DERIVS, SYN	225920
CEPHALOSPORANIC ACIDS, ESTERS, BENZHYDRYL, 7A-NH2-, SYN, DERIVS	225820
ESTERS, BENZYL(4-NO2), 7-SUBST-NH2-DE-ACO	233663
EDERS, TERT-BU, DERIVS	233184
REDN WITH CR(I)	229120
3-ARYL-7-(2-THIENYL-CH2CONH)-	225755
7-EPI-NH2-, NEW SYN	225820
7-NH2-, DERIVS	226032
7-SULFOPHENYLACETAMIDO-, SYN	225920
CEPHALOSPORINS, ANTIBIOTICS	230725
C-, & DERIVS, D & N-15 LABELED	234354
DEACETOXY-, NEW SYN	233384
DERIVS, SYN	236192
DESACETOXY-, F DERIVS	226193
FERROCENYL, 227833	
LACTAMS, SYN	236999
N-ACETYLDEACETOXY-, ISOLATN	225854
SULFONIUM SALTS, SYN	233663
3-(SUBST)-VINYL-	237620
3-ARYL-	225755
7-ACYL-3-SUBST-, SYN	234010
7A-AMIDINO-, SYN	233184
7-SUBST-3-DES-ACO-	237005
7A-MEO-, NEW SYN	235203
CEPHALOSPORIUM ACROMONIUM, ANTIBIOTICS	235854
METABOLITES	233010
CEPHALOTAXINES, BIOSYN & C-14 LABELED	232274
ESTERS, ALKALOID, REARR	227131
NEW SYN	232278
TOTAL SYN	232249
CEPHALOTAXUS HARRINGTONIA, ALKALOIDS	229389
ALKALOIDS	232274
CEPHALOTAXUS SPECIES, ALKALOIDS, SYN	232278
ALKALOIDS, TOTAL SYN	232249
CEPHAMS, 2-COOH-, ESTERS, ALKYL, 3-ME-3-SUBST-7-(ACYL-NH2)-	236181
2,3-METHYLENE-	236992
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3-CL-, & SULFOXIDES, STEREOCHEM	236589
4-COOH-, ESTERS, ALKYL, 3-ME-3-SUBST-7-PHTHALIMIDO-	233384
4-COOH-, ESTERS, BENZHYDRYL, 3-METHYLENE-7-(SUBST-NH2)-	226031
4-COOH-, 3-METHYLENE-, DERIVS	229120
6-PH-, CL-, SYN	235048
CEPHEMS 3-, 4-COOH-, ESTERS, 4-NO2-BENZYL, 7-(SUBST-NH2)-3-HO(HO)-	230725
CEPHEMS, N-ME-NITRONES, SYN & RXNS	235955
SYN	235463
2-, 4-COOH-, ESTERS, ALKYL, 3-HALO-ME-7-AMIDO-	224955
2-, 4-COOH-, ESTERS, ALKYL, 3-ME-7-SUBST-	237705
2-, 4-COOH-, 7A-NH2-, DERIVS	226032
3-, 4-COOH-, ESTERS, ALKYL, 3-HALO-ME-7-AMIDO-, NEW SYN	224955
3-, 4-COOH-, ESTERS, ALKYL, 3-ME-7-PHTHALIMIDO-	233384
3-, 4-COOH-, ESTERS, BENZHYDRYL, 3-SUBST-7-(SUBST-NH2)-, S	226031
3-, 4-COOH-, 3-CHO-, DERIVS	226033
3-, 4-COOH-, 7-NH2-, DERIVS	226032
3-(SUBST)-VINYL-	237620
3-COOH-, DERIVS	226786
4-COOH-, 3-SUBST-VINYL-, SYN	237620
7-IB-SUBST-, NEW SYN	233750
CERAMIDES, BIOSYN & DERIVS, SYN	230504
CERCOPHITHUS AETHIOPS, METABOLITES	228313
CEREBROSIDES, GLYCO-, T LABELED	235607
CEROPLASTES ALBOLINEATUS, SESTERTERPENES	230576
CERULINIS, C-13 & T LABELED	238067
CHAETONIUM COARCTATUM, METABOLITES	235061
CHAINIA SPECIES, ANTIBIOTICS	230496
ANTIBIOTICS	232206
CHALCONES, A-HS, A-S-PH-B-SUBST-4-NO2-A-B-DI-H-	225378
A-NO2	229652
A-PH-2'-HO-, OXIDN	237170
A-B-DI-H-, DERIVS	235689
DI-H-, FISCHER RXN	237243
DI-H-, NEW SYN	236150
EPOXIDES, PHOTO-OXIDATIVE CLEAVAGE	226769
HEXA-HO-, ETHERS	234215
IRRADIATN	234215
LARREA NITIDA	237794
NAPHTHYL ANALOGS, DERIVS & SYN	236621
NAPHTHYL ANALOGS, SYN	235778
NAPHTHYL-, BROMINATN, NEW SYN	231202
NO2-, RXN BENZYLIDENEACETOPHENONE	230996
NO2-THIOPHENE ANALOGS	227614
PSORALEA CORYLIFOLIA	234223
RING CLOSURE, LI2POCL4 NEW RXN	226048
SOPHORA SUBPROSTRATA	228939
SUBST-, SYN	235777
SULFONIC ACIDS, DERIVS	229676
SYN	230006
SYN, DERIVS, C-14 LABELED	226523
2'-HO-, A-BR-, DERIVS	234501
2'-HO-, 3',4'-DI-SUBST-6'-MEO-DI-BR-, SYN & CYCLIZATN	234483
2'-HO-, 3-(3-ME-2-THIENYL-), DERIVS	226914
2'-HO-, 4'-BUO-, DERIVS	235780
2'-HO-, 5'-SUBST-4-MEO-, DERIVS	233288
2',3',4',6'-PENTA-HO-, 2',3',4',6'-TETRA-O-ME-	226745
2',4',6'-TETRA-HO-, 4-O-ME-	237267
2',4',6'-TRI-HO-, 2',4'-DI-(O-SIME3)-6'-O-ME-	225072
2',4',6'-TETRA-HO-, 4',6'-DI-O-ME-2'-O-CHZOME-	236421
2',6'-DI-HO-, A,3-DI-BR-6'-O-ME-, DERIVS	234242
2'-HO-, SUBST-, NEW SYN	231008

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CHALCONES, 2',3'(5),4,4',5'-HEXA-HO-, 2,3(5),4,4',5'-PENTA-O-ME-,	236121
2,4-DIHO-, 3-ISOPROPENYL-DI-H-	225624
3-COOH-, & EPOXIDE SYN	229676
4-COOH-, & EPOXIDE SYN	229676
4,2',4',6'-TETRA-HO-, 4'-O-(2-O-GALACTOSYL-GLUCOSYL)-	225887
5'-CHO-, 2',4-DI-HO-4'-MEO-, ISOLATN, DERIVS	234223
CHALEPENSIS, TETRA-H-	234288
CHALEPINS, DI-H-	234288
CHAMIGRENES, HALOGEN DERIVS	232674
CHAMIGRENS, I, SYN	232954
CHAPLIATRINS, & AC DERIVS, ISOLATN	237305
CHASMANINES, REVISED STRUCT	226828
CHAVICOLS, DICTAMNUS GYMNOSTYLIS	231890
CHELOCARDINS, NEW RXN CLEAVAGE, DERIVS	233008
CHEMOTHERAPEUTIC ACTIVITY	229648
CHERYLLINES, NEW SYN	229129
CHINOVOPYRANOSIDES, ME, 2,3,4-TRI-O-SO2CL	237355
CHITOBIOIDES, 4-ME-UMBELLIFERYL-, DERIVS	232186
CHITOSININES, STRUCT, DERIVS	229423
CHITOTRISIDES, 4-ME-UMBELLIFERYL-, DERIVS	232186
CHLORACNIC ACTIVITY	232526
CHLORAL, RXN SILEX CPDS	234381
CHLORAMPHENICOLS, ANALOGS	238035
BIOSYN, C-13 LABELED	235213
DERIVS	228889
CHLORANTHUS SERRATUS, COUMARINS	233775
CHLORIDES, DERIVS	232174
CHLORIDES, C-14 LABELED	237198
PHOTOCHEM RXNS, DERIVS	232174
CHLOROCARBONS, ORGANOMERCURY DERIVS	229768
CHLOROFORMAMIDINUM CPDS, RXNS	228862
CHLOROFORMS, C-13 & T LABELED	233247
CHLOROHYDRINS, RXN STYRENES	232120
CHLOROPHYLLS, ANALOGS, SYN	232892
C-14 LABELED	231936
CS, SYN	236818
CHLOROPRACTOLOLS, SYN	228099
CHLOROTHIRICINS, METABOLITES	234980
CHLOROXYLON SWIETENIA, FURCOUMARIN S	229452
CHLOROZOTOCINS, SYN	227118
CHLOROPHAXINES, RXN 5-BRCH2-ACRIDINE	233355
7,8-DIHO-	227915
7,8-DIOXO-, & DERIVS, SYN	231786
CHOISYINES, C-14 & T LABELED, BIOSYN	225332
T & C-14 LABELED	230348
CHOLANES, 23-OXO-, 23-PH-, SYN, DERIVS	226073
24-CYCLOHEXYLIDENE-, SYN, DERIVS	232004
3-OXO-, 24-(1-IMIDAZOLYL-), DERIVS	238269
CHOLANIC ACIDS, ESTERS, DIH-, 3,7,12-TRI-OXO-, DERIVS	235510
3-HO-, DERIVS, C-14 LABELED	225619
3-HO-, T LABELED	225619
3,7-DIHO-, DERIVS C-14 & T LABELED	228032
CHOLANIC ACIDS, 3-OXO-, & DERIVS, D LABELED	232705
CHOLANTHRENES, SE ANALOGS	225604
CHOLCALCEROLS, 1-A-HO-	226735
1-HO-, SYN	235352
1,24-DIHO-, SYN	236207
2-HO-, SYN	235560
2-HO-, SYN	235352
25,26-DIHO-, SYN, DERIVS	230270
3-O-SUBST-	237923
CHOLENES, 5-, 3-HO-, 3-O-ET-24-(1-ADAMANTYLIDENE-), SYN, DERIVS	232004
6-, 24-COOH-, 3-HO-, & DERIVS, T LABELED	228032
CHOLERETIC ACTIVITY	
	229659
	233782
	237008
CHOLESTADIENES, 4,6-, 1,3-DIHO-, 1,3-DI-O-AC-	227353
4,6-, 3,24-ETHYLIDENE-, DERIVS	236207
5,23-, 3-HO-, 23,24-ETHYLIDENE-	234494
5,23-, 3-HO-, 23,24-ETHYLIDENE-	235269
5,23-, 3,25-DIHO-	237257
5,24-, 3,22-DIHO-, NEW SYN	224942
5,25(27)-, 3-HO-, & T LABELED, DERIVS	228552
5,7-, 1,24,25-TRIHO-, & DERIVS, SYN	231181
5,7-, 1,3,24-TRIHO-, DERIVS & SYN	236207
5,7-, 3,24,25-TRIHO-, DERIVS	227084
5,7-, 3,25,26-TRIHO-, DERIVS	230270
5,7-, 5A,8A-PER-OXY-, & DERIVS	228232
6,8(14)-, 3-HO-, 5,8-EPOXYO-, PREP	225546
8,14-, 3-HO-, 4,4-DI-ME-, C-14 LABELED	236674
8,14-, 3-HO-, 4,4-DI-ME-, DERIVS, T LABELED	229944
CHOLESTANEPYRAZINES(2,3-E), 2,3-DI-H-CHOLESTANES, DERIVS	225624
DERIVS, D LABELED	229089
DIHO-, O-(4-ME2N-BENZOLYL-), NME2-, DERIVS & D LABELED	227192
1,3-DIHO-, DERIVS & SYN	235265
1,3-DIHO-, DERIVS, T LABELED	234456
1,3-DIHO-, 1,3-DI-O-AC-7-DI-BR-	235809
2-CHO-, DERIVS, D LABELED	237996
2-OXO-, POLY-BR(CL-), SYN	227353
2-OXO-, 3,4,4-TRI-ME-, SYN & DERIVS	232514
2-OXO-, 3,4,4-TRI-ME-, SYN & DERIVS	229526

<b>CHOLE</b>	
<i>(CONTINUED)</i>	
<b>CHOLESTANES,</b>	
2-SUBST-, D LABELED	234570
2,3-DI-HO-, & DERIVS, NEW SYN	233166
3-DI-HO-, DERIVS	232757
3-(CHO-METHYLENE)-, DERIVS	234194
3-HO-, & D LABELED	234066
3-HO-, MESYLEMSYL DERIV	232276
3-HO-, RXN PH-PF4	229157
3-HO-, SILEY DERIVS	235457
3-HO-, SYN	234067
3-HO-, 2,3-O-AC-, SYN	233547
3-HO-, 2-MEO-4,4-DI-ME-, SYN & PHOTOLYSIS	231112
<b>PHOTOLYSIS</b>	
3-HO-, 3-(4-DI-ME-NH2-PHCH2)-, DERIVS	236986
3-HO-, 3-O-ACYL-, DERIVS	224873
3-HO-, 3-O-BROSYL-, D LABELED	237764
3-HO-, 3-O-BROSYL-, D LABELED	237765
3-HO-, 3-O-SUBST-	227191
3-HO-, 3-O-SUBST-	236850
3-HO-, 4-CH2OH-4-ME-, SYN	234132
3-HO-, 5-BR-6-F-3-O-AC-	229157
3-HO-, 5-BR-6B-CL-5A-, RXN AG SALTS	232640
3-HO-, 5-F-6-SUBST-	230338
3-HO-, 5-ME-DI-CL-	230338
3-HO-, 6-EPOXY-3-O-ACYL-	229072
3,4,5-EPOXY-, SYN	235787
3-OXO-, RXN DIAZOCYCLOPROPANE	225316
3-OXO-, 2-ACETOXY-	229195
3-OXO-, 4-CO2ME-, SYN	234132
3-OXO-, 4,4-DI-ME-, RXN	229313
3-OXO-, 5-MEO-, D LABELED	230470
3-OXO-, 5A-, DARZENES RXN	227040
3-P(O)(N)ME2-, D LABELED	227571
3-P(O)(O)H-, ESTERS, ALKYL, DERIVS	227571
3-SUBST-	229710
3,16-DIOXO-, 23,24-DI-HO-	235271
3,20,22-TRI-HO-, SYN, DERIVS & D LABELED	235334
3,20,22,25-TETRA-HO-, SYN, DERIVS & D LABELED	235334
<b>3,3-ETHYLENEDIOXY-, &amp; HALO DERIVS, NEW SYN</b>	
3,5-DI-HO-, 3-O-AC-5A-H-, D LABELED	232614
3,5-DI-HO-, 5-O-ME-, D LABELED	230470
3,5-DI-HO-, 6-IMINO-, SYN & DERIVS	234025
3,5-DI-HO-, 6-NITRIMINO-, DERIVS	234633
3,5,6-TRI-HO-, 3-O-AC-5A-H-	232614
3,5,6-TRI-HO-, 3-O-AC-6-O-COCF3-	234394
3,5,6-TRI-HO-, 3-O-AC-6-O-SUBST-	232399
3,5,6,12,25-PENTA-HO-, 25-O-AC-24-ME-, & DERIVS	236866
3,6-DI-HO-, DERIVS	235057
3,6-DI-HO-, 4,4-DI-ME-	225961
3,7-DI-HO-, & T LABELED	234172
3,7,25-TRI-HO-, C-14 LABELED	230886
3A,7A,12A,24(23)A,25A-PENTA-HO-, DERIVS, SYN	235606
4-DEO-5,7-DI-SUBST-	237174
4-NME2-, D LABELED	234571
4-OXO-, D LABELED	234571
4,4-DI-ME-5,6-EPOXY-, SYN & REDN	225651
4,5-EPOXIDES, RING OPENING	226965
5B, 3,5,6-TRI-HO-, DERIVS	236870
6-NME3-, DERIVS, D LABELED	225804
6-OXO-, 22,26-EPOXY, BECKMANN REARR	233312
6-OXO-, 22,26-EPOXY 5A-, SYN	233312
6-OXO-, 3,5-CYCLOSULFINES-, DERIVS	236870
7-HO-, 4,5-EPOXY-, DERIVS	237174
9,19-CYCLO-, DERIVS	233154
<b>CHOLESTANOIC ACIDS,</b>	
24-, ESTERS, ME, 3,12,22-TRI-HO-, DERIVS	232846
24-, ESTERS, ME, 7-HO-, DERIVS	232846
26-, 3,7-DI-HO-, T LABELED	234172
26-, 3,7-DI-HO-, T LABELED, METABOLITES	232019
<b>CHOLESTANQUINOXALINES(2,3-B), 3',4'-DI-SUBST-</b>	
236015	
<b>CHOLESTARIENES,</b>	
4,6,8(14), 3-OXO-, SYN	235798
5,23,24, 3-OXO-, SYN	232326
5,7,14(15), 3-OXO-, 4,4-DI-ME-, & DERIVS, SYN	235798
5,23,24, 3-HO-, DERIVS, C-14 & T LABELED	236047
<b>CHOLESTENES,</b>	
14-, 3-HO-, DERIVS & SYN	234066
14(15), NEW SYN	235798
24-, DERIVS, SYN	232026
24(28), 3-HO-, 24-ET-, & ME3SI DERIVS	227319
24(28), 3-HO-, 24-ET-CHOLINOL	232678
24(28), 3-HO-, 24-ET-, & D LABELED	232719
4, 3-OXO-, 26-O-TMS-, D & O-18 LABELED	236924
4, 3-OXO-, 4,6-DIHALO-	229397
4, 3-OXO-, 6-SUBST-	225727
4, 3-OXO-, 7-HO-, DERIVS, D, T, & C-14 LABELED	229189
4(9(10)), 3,6-DI-HO-, 3-O-AC-6-O-SUBST-, SKELETAL REARR	232399
5, 1,3,24-TRI-HO-, 3-O-AC-	233094
5, 2-OXO-, 3,4,4-TRI-ME-, SYN & DERIVS	236207
5, 2,3-DI-HO-	229526
5, 24(28), 3-HO-, NEW SYN	235560
5, 24(28), 3-HO-, 22,23-METHYLENE-, & DERIVS	233878
5, 3-HO-, SILEY DERIVS	228377
5, 3-HO-, 25,26-EPOXY-	235457
5, 3-HO-, 3-O-ALKYL-	230270
5, 3-HO-, 3-O-TS-, D LABELED	236795
5, 3-HO-, 3-O-ALKYL-, D LABELED	237765
5, 3-HO-, 3-O-ALKYL-, 3A,4A(B)-DI-D LABELED, NEW SYN ST	225697
5, 3,16,22-TRI-HO-, DERIVS	231948
5, 3,24-DI-HO-, DERIVS & T LABELED	233878
5, 3,24,25-TRI-HO-, DERIVS	227084
5, 3,25,26-TRI-HO-, DERIVS	230270
5, 3,24,4-TRI-HO-, 3,3-DI-O-ME-	237367
5, 7-OXO-, 3-HO-, 22,23-OXIME DERIVS	237309
5, 7-OXO-, 3,19-DI-O-AC-	226961
5, 7-HO-, 38-CL, & DERIVS, SYN	228496
6, 1,3-DI-HO-, DERIVS	227353
6, 3-HO-, 5-HOO-, D LABELED	228027
6, 3-HO-, C-14 & T LABELED	225002
6, 3-HO-, C-14 & T LABELED	229186
7, 3-HO-, 3-O-AC-, & DERIVS	233603
<b>PHOTOXIDATIN</b>	
7, 3-HO-, 4,4-DI-ME-, D & O-18 LABELED	235047
7, 3-HO-, 6-OOH-	225727
7, 3,22-DI-HO-, 4,24-DI-ME-, & DERIVS	237276
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CROBURNINES, ISOLATN & STRUCT	236519
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4,8B-DI-H, DERIVS	230850
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1-CH2COOH-2,2-DI-ME-3-CH(ME)NH2-	235539
1-CL-1-SUBST-2,3-TRI-F-2-SUBST-	229668
1-COOH, ESTERS, ET, 1,3-DI-CN-2,4-DI-PH-	229542
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1-COOH, ESTERS, ET, 2-SUBST-	230953
1-COOH, 1,2-DI-SUBST-	231921
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1-METHYLENE, ESTERS, D LABELED	235466
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1-OXO, 2-TERT-BU-2-CYANO-3-PH-, DERIVS	234716
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1-OXO, 2,2-DI-PH-3-ETO-4-ALKYL-	235112
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1-OXO, 2,3-DI-SUBST-4,4-DI-ME-	231655
1-OXO, 2,3,4-TETRA-ME-	236579
1-P(O)(OET)2-3-ME-2-SUBST-	225534
1-SILYL-TETRA-F, NEW SYN	231921
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1,1-BIPHENYLENE-3,4-DI-SUBST-2-(9-FLUORENYLENE)-	231921
1,1-DI-COOH, DIESTERS, DI-ET, 2,3-DI-SUBST	229723
1,1,2-TRI-COOH, TRIESTERS, TRI-ME, 3,4-DI-SUBST-	227551
1,1,2,2-TETRA-CN-3-ETO-	229472
1,1,2,2-TETRA-CN-3-ETO-4-ME-	231282
1,1,2,2-TETRA-CN-1,1,2,2-TETRA-O-ALKYL-3-CN, DERIV	237846
1,1,2,2-TETRA-CN, 3-CYANO, RXN	227443
1,2-COOH, 3,4-DI-SUBST-	227560
1,2-DI-(4-MEO-PH)-	227553
1,2-DI-(4-NME-2-PH)-	235821
1,2-DI-(4-TOLYL)-, SYN	234605
1,2-DI-AC-3,4,4-TETRA-ME, NEW SYN	226323
1,2-DI-CN-1,2-DIARYLTHIO-	225705
1,2-DI-COOH, 3,4-DI-PH-	237381
1,2-DI-HO, 1-VINYLYL-2-SUBST-	233414
1,2-DI-ME-3,4-DI-SUBST-	235918
1,2-DI-SUBST-	233424
1,2-EPOXY-1-(3(4)-F-PH)-	235175
1,2(1,3)-BIS(3-NO2-2-THIENYL)-	229459
1,3-DI-CH2OH, & ETHERS	229459
1,3-DI-COOH, ANHYD	233680
1,3-DI-OXO, 2-DI-PH-ALKYL-PHOSPHORYL-DENE-4-ME-4,5	228298
1,3-DI-PH-2,4-DI-SUBST, C-14 LABELED	231254
1,3-DI-OXO	230171
2-BENZYLIDENE-1,1,3,3-DI-BIPHENYLENE-4-SUBST-	233646
3,3-DIVINYLYL-1-METHYLENE, & D LABELED	233414
3,4-DI-ME-1,2-DIMETHYLENE, SYN & PYROLYSIS	226152
CYCLOBUTAPHTHANTHRENE(L), 1,2-DI-COOH, 2A,10B-DI-SUBST, DERIVS	227339
1,2-DIARYL	236406
CYCLOBUTAPYRIDINES(B), 5,6-DI-COOH, DIESTERS, DI-ME, 1,2,4A,6A-TET	228026
CYCLOBUTAPYRIDINES(C), SYN	236406
4,4A-DI-COOH, DIESTERS, DI-ME, DERIVS	228026
CYCLOBUTAPYRIDINES(D), 1,2-DI-H-1-PH-2-SUBST	235922
CYCLOBUTENES	
D LABELED	237006
1, BENZENE & ANISOLE ADDUCTS	235294
1, DERIVS	225761
1, PENTA-F, RXN ETHERS	227573
1, PER-F, TRIMER, STRUCT	232511
1, 1-(2-HO-4-ME-PENTYL), NEW SYN	235493
1, 1-BR-2-CYCLOPROPYL-	224876
1, 1-BR-2,3,3-TRIF-	229668
1, 1-CHO, 2,3,3-TRI-ALKYL-	227501
1, 1-SUBST, D LABELED, NEW SYN	235493
1, 1-TRI-ME-STANNYL-	229918
1, 1,2-DI-HO, 3,4-DIOXY, ANILINO DERIVS	227234
1, 1,2,3-TRI-TERT-BU-3-RO-	236939

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CYCLOBUTENES	
1, 1,2,3,4-TETRA-ME-3,4-DI-AC, OZONOLYSIS	229846
1, 1,3-DI-HO, 1-O-ET-2,3,4-TRI-SUBST-	237385
1, 1,4-DI-ME-3-ISOPROPENYLIDENE	233029
1, 2-ALKOXY-TETRA-PH, PD-CONTNG	225465
1, 3-SUBST-	229668
1, 3-SUBST-3,4,4-TRI-F	234006
1, 3,3-DI-ME-4-(3,3-DI-SUBST-1-OXO-PROP-3-YL), DERI	231283
1, 3,3,4,4-TETRA-HO, 3,3,4,4-TETRA-O-ALKYL-1-CN, D	235486
1, 3,4-BIS-(METHYLENE-O-SI-ME3)-, STEREOCHEM	236575
1, 3,4-DI-METHYLENE, NEW SYN	224876
1-HALO-2-ME-	237385
2, 1-OXO, 2,3,4-TRI-SUBST-	236860
2, 1-OXO, 2,4-DI-ET-3-BUTYRYLOXY-	234530
2, 1-OXO, 2,4,4-TRI-SUBST, NEW SYN	226740
2, 1-OXO, 3-(DI-PH-HO-ME)-4-(DI-PH-METHYLENE), PHO	236798
2, 1-OXO, 3-NET2, PHOTOCHEM RXN	227355
2, 1-OXO, 4,4-DI-ME, SYN & RXNS	235525
2, 1-OXO, 4,4-DI-ME-2,3-DI-SUBST-	226616
2, 1-OXO, 4,4-DI-HO	225562
2, 1,2-DI-COOH, DIESTERS, DI-ME, DERIVS, D LABELED	236993
3, 1,2-DI-COOH, PER-F	226616
3, 1,2-DI-HO	230531
3, 1,2-DI-OXO, 3,4-DI-HO, 3,4-DI-OSIME-3-D LABELED	228409
3, 1,2-DI-OXO	231974
3, 1,2-DI-OXO, RXN CH2N2	228408
3, 1,2-DI-OXO, 3-ARYL-4-ARYL-SO2	237839
3, 1,2-DI-OXO, 3-CYANO	226740
3, 1,2-DI-OXO, 3,4-BIS-(DI-PH-HO-ME)-, 3,4-DI-COOH, DIESTERS, DI-ME, 1,2-DI-PH-	229595
3,4-DI-ON-2, & -HALO-	231986
CYCLOHOLESTANES	
14,18, 5,13,14,17, 4,4,8-TRI-ME, DERIVS, NEW SYN	232074
3,5, 2A-OXO, 6-MEO, DERIVS	228377
3,5, 6-HO, DERIVS	229802
3,5, 6,7-DI-O-SUBST-	231741
9,19, 3-HO, 4,14-DI-ME, & DERIVS	236868
CYCLOHOMANES, 5,16-, ANALOGS	230623
CYCLOCYCLOPENTANES, 5,16-, ANALOGS	226868
CYCLOCYCLOPENTANES, 5,16-, ANALOGS	231167
2,2', C-14 LABELED	225985
CYCLODECANES	
1,2,1-ME, DERIV	230794
1,5(6), RXN IN 3	227357
1,6-ME, PHOTO RXN O2	232855
CYCLODECANES	
1,3,7-TRI-HO, 2,8-DI-METHYLENE-6-ISOPR, DERIVS	225249
1,5,9-TRI-HO, 1,5,9-TRI-O-SUBST-	227416
1,6-DI-METHYLENE, SYN	232773
CYCLODECATRIENES, 1,3,6-D LABELED	234365
CYCLODECATRIENYLUM CPDS, ELECTROCYCLIZATN	234365
CYCLODECENES	
1, 1,2-DI-ME, SYN	234581
1, 4-OXO, 7-HO-5-ISOPROPYLDIENE-2-ME, SYN	235438
CYCLODODECABORAZANES, PENTA-CYCLOCYCLOPENTANES, 5,16-, ANALOGS	232661
CYCLODODECADIENES, 2,11-, 1-OXO, D LABELED, NEW REARR	229746
CYCLODODECANES	
1-HO, 5,12-CL-PROP-2-ENYL-	235569
1,4-DIOXO, NEW SYN	238016
1,5,9-TRI-SUBST-	230844
CYCLODODECATRIENES, 1,4,8, 12 HO, SYN	235438
1,5,8, 10-HO, SYN	235438
1,5,9-TRI-SUBST, PHOTOCHEMISITZ OXYGENATNS	235438
CYCLODODECENES	
1, 1, DERIVS	236835
1, 1,2-DI-ME, SYN	234581
1, 3-BR	234214
CYCLOEICOSANES, 1,10-DIOXO, SYN & DERIVS	233604
CYCLOEUCALANONES, D LABELED	232947
CYCLOGANGETININS, ISOLATN, STRUCT	233127
CYCLOHEPTABENZOFURANS(B)(D), 8H, 8-OXO, 7,9-DI-SUBST	229106
CYCLOHEPTADIENES	
RU DERIVS	237063
1,2, DI-EL-SALDER RXN	235107
1,3, RXN RPX2	228388
1,3, 1-ME, DERIVS	234466
1,3, 1(2) PH-	233960
2,4, 1-OXO, 2,6,6-TRI-ME, PERICYCLIC RXN	228016
2,6, 1-COOH, ESTERS, ME	234660
3,6, 1,2,5-TRIOXO, DERIVS & SYN	230353
3,6, 1,2,5-TRIOXO, RADICAL ANIONS	234624
4,6, 1,2,3-TRIOXO, DERIVS & SYN	230352
4,6, 1,2,3-TRIOXO, RADICAL ANIONS	234624
CYCLOHEPTAFURANS(B), 3-METHYLENE-6-ME-7-SUBST-3,3A,4,5,6,8A-HEXA-H	233246
4H, 2,4,4,8-TETRA-ME, DI- & TETRA-H DERIVS	227519
CYCLOHEPTAMYLLOSSES, CATALYST IN SULFONAM CPD RXNS	225794
CYCLOHEPTAPHTHALENES(B), 6-OXO, 5,11-DI-PH-7,8-DI-H	230247
6H, 6-OXO, 7,8-DI-H-8-DI-ME, PHOTOD	237117
CYCLOHEPTANAPHTHALENES(DE), 9-H, 7, 8,10-TRIOXO	234197
CYCLOHEPTANES	
HEXA-HO	226016
1-HO, 2-BUTYLIDENE(BU), & DERIVS	237879
1-HO, 2-SUBST, NMR	224993
1-OXO, DECARBOXYLATION, CUCU2	234615
1-OXO, DERIVS	233660
1-OXO, RING CONTRACTION, CUCU2	234615
1-OXO, 2,2-DI-ME-3,4-EPOXY	229739
1-OXO, 2,3-EPOXY-7-ME	235229
1-OXO, 2,3,4,5,6-PENTA-HO	226015
1-OXO, 2,6-DI-ME-2-(3-OXO-4-ME-PENTYL)-	229599
1-OXO, 4-CL, SYN	235498
1,2-SEMIDIOXO, DERIVS, SYN	231086
CYCLOHEPTAPHTHALENES(C,D), SYN	226730
6-OXO, & DI-H, HEXA-H	226729

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CYCLOHEPTAPHENALENES(CD), 6H, 6-OXO-	227330
CYCLOHEPTAPHENALENIUM(C,D) CPDS, SYN	226730
CYCLOHEPTAPHENANTHRENE(DEF), 9H, & DERIVS	227330
CYCLOHEPTAPHENANTHRENYLIUM CPDS, SYN	227330
CYCLOHEPTAPYRAZOLINES(C), 1, DERIVS	232941
1, DERIVS	232942
CYCLOHEPTAPYRIDINES(B), 9-ARYL-2-PH-CYCLOHEPTAPYRIDINES(B), 8-OXO, 3-ALKYL-1,8,2	229399
2-OXO, 3-SUBST-	229204
8-OXO, 2,3-ALKYLENE-1,8,2	229214
CYCLOHEPTATRIAZOLES, 6-OXO, 1H, & DERIVS	237784
CYCLOHEPTATRIENES, D LABELED	231461
D LABELED	237915
ETHYNYL-	227931
SYN	233157
SYN	233320
ZR-CYCLOPENTADIENYL DERIVS	225165
1-OXO, TRI-PH-TRIS(2-PH-ETHYNYL)-, 1,3,5, ADDN CARBENES	228046
1,3,5, CHLORO DERIVS	229214
1,3,5, 6-OXO, 1-NH-MINOARYLIDENE	226053
1,3,5, 7(4-CN-PH), SYN	229813
1,3,5, 7-CH2OH	229726
1,3,5, 7-COOH, D LABELED	229248
1,3,5, 7-SUBST-	227954
2-CHO, 7-CH2NH2, DERIVS, SYN	226752
2,4,6, 1-HO, 1-ALKYL, THERMAL RXNS	232951
2,4,6, 1-OXO, 2-MEO-5-NH2-4-(CYCLOHEPTATRIEN-3-), 2,4,6, 1-OXO, 3-(DI-SUBST-NH2)-, 2,4,6, 2-POLY(METHYLENE-BIS-3-CHO, 7-CH2NH2, DERIVS, SYN	227954
7-ME-7-CN, C-13 & D LABELED	229908
CYCLOHEPTAZULENES(A), 3H, 3-OXO, 2-HO, & DERIVS SYN	233499
CYCLOHEPTENES	
1, 1,2-DI-HO, 1,2-DI-O-SUBST, & D LABELED	231086
1, 3-PH, PHOTOREARR	237704
2, 1-OXO, 4,5-EPOXY, DERIVS, D LABELED	233150
CYCLOHEPTENYLFURANS(B), 8, 2,3-DI-TERT-BU	237319
CYCLOHEPTINDOLES(B), 6-OXO, 8(10)-ISO-PR	229214
6-OXO, 8(10)-ISO-PR-1,2,3,4-TETRA-H	229214
CYCLOHEXAAMYLLOSSES, 6-CHO, SYN & DERIVS	227104
CYCLOHEXACYCLOHEPTANES(2,3,4,5), SYN	229451
CYCLOHEXACYCLOOCTANES(2,3,4,5), SYN	229451
CYCLOHEXADECADIENES	
1,5, 10,10,13,13-TETRA-ME-	230654
1,8, 13,13-DI-ME	225866
1,9,13,13,13-TETRA-ME-	230654
CYCLOHEXADECANES	
DERIVS, C-13 LABELED	232248
1,1-DI-ME-4,4-DI-SUBST-	233325
1,6-DIOXO, 3,4-DI-ET, SYN & DERIVS	233604
CYCLOHEXADECANES	
RXN CL2CHCOH	228094
1,2, ADDN OLEFINS	236109
1,3, DI-SUBST, & C-13 LABELED	233947
1,3, NEW SYN	227992
1,3, SYN	226713
1,3, 1-(N-TRI-F-ET-NH2)-3-ME-	229733
1,3, 1-CN-5,5-DI-ME-2-SUBST-	231495
1,3, 1,2,3,4-SUBST-	234977
1,3, 1,2,3,4-TETRA-LI, DERIVS, D LABELED	236194
1,3, 3-DI-HO, 1,3-DI-OET, SYN	235810
1,3, 2-MEO, NEW SYN	230430
1,3, 4,5,5-TRI-SUBST-	224957
1,3, 5-ALKENYL-2-MEO-	226800
1,3, 5,6-BIS-METHYLENE-	231664
1,3, 5,6-DIOXO, DERIVS	229946
1,4, F DERIVS	236915
1,4, HEXA-F-3-PH-6-SUBST-	233425
1,4, SIMES DERIVS, SYN	224945
1,4, TRI-ME-SI, DERIVS	232091
1,4, 1-(DI-CF3-NH2)-2-SUBST-	235069
1,4, 1-ME-2-AC-3,3-DI-ME	237167
1,4, 1,4-DI-COOH, DIESTERS, DI-ET, 2-NH2-5-NH-PH	230426
1,4, 2-CH2,3,3,6-TETRA-ME-	236899
1,4, 3-ALKYLDIENE-HEXA-ALKYL-, ISOMERIZATN	237830
1,4, 3-CH2PH2, SYN	235930
1,4, 3-GE-TRI-ALKYL, NEW SYN	224945
1,4, 3-THIOXO, SYN & RXNS	235164
1,4, 3,3-DI-F-6,6-DI-SUBST-	231521
1,4, 3,3,6,6-TETRA-SUBST-	230284
1,4, 6-PO3H3, TRIESTERS, TRI-ET, 1,3,5-TRI-NO2-	233204
1,5, 1-COOH, 4-TERT-BU-	229972
1,5, 1-COOH, 4-NH2-3-ENOLPYRUVYL, C-14 LABELED	229201
1,5, 1-HO, 2-AC-5-ME-3-CF3, DERIVS	236506
1(6), 3, 1,2,3-DI-COOH, TRIESTERS, TRI-ME, DERIVS	236208
2,4, 1-HO, 1-O-CF3-PER-F	226202
2,4, 1-HO, 6-SUBST, D LABELED	225408
2,4, 1-OXO, DERIVS	226585
2,4, 1-OXO, 2,4-DI-BR-3-MEO-6,6-DI-SUBST-	229737
2,4, 1-OXO, 5-ALKYL-6-(IMINO-HO)-2-ME-	236778
2,4, 1-OXO, 6-ALKYL-2,4,6-TRI-TERT-BU, OXIME DE	230412
2,4, 1-OXO, 6-OAC-2,6-DI-ME, DIMERIZATN	226583
2,4, 1,3,4-TRI-COOH, 2-NET2-5-ME, DERIVS	236550
2,5, 1-(A-ARYL-ETHYLENE)-4,4-DI-PH, PHOTOCHEM	233408
2,5, 1-COOH, DERIVS	237694
2,5, 1-COOH, ESTERS, ME, 1-ALKYL-2-ME-	227188
2,5, 1-HO, 1-O-AC-1-TERT-BU-4-ME-4-NO2, SYN	238190
2,5, 1-HO, 1-O-SUBST-1,4-DI-ME-4-NO2, & D LABEL	227109
2,5, 1-HO, 2-ACYL-1-O-AC-4,5-DI-ME-4-NO2	234000
2,5, 1-OXO, DERIVS	226585
2,5, 1-OXO, DERIVS	236849



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## CYCLOHEXANES.

1-HO, 1-(1,2-BUTADIEN-4-YL),	225873
1-HO, 1-(2-HO-2-PROPYL)-3-(4-DI-SUBST-1-HO), 1-ME, ALKYL DERIVS, SYN & STEREOCHEM	230446
1-HO, 1-ME, 2-AC-4-NO2-4-(4-TOLYL-SULFONYL),	234487
1-HO, 1-ME, 2-AC-4-NO2-4-(4-TOLYL-SULFONYL),	225712
1-HO, 1-ME, 2-AC-4-NO2-4-(4-TOLYL-SULFONYL),	229509
1-HO, 1-ME, 4,4-DIOM-E, & DERIVS	234691
1-HO, 1-O-AC-2-AC, SYN	226851
1-HO, 1-O-ME-1-(PHOCH2)-2-BR, SYN	234627
1-HO, 1-O-ME-1-ISO-PR	236318
1-HO, 1-O-ME-1-ISO-PR	229513
1-HO, 1-O-ME-2-METHYLENE-5-(1-MEO-ISO-PR)	227364
1-HO, 1-O-SUBST-4-TERT-BU, D LABELED	230210
1-HO, 1-O-SUBST-4-TERT-BU, D LABELED	227974
1-HO, 1-PH-2-SUBST, DERIVS	230509
1-HO, 1-3-TRI-ME-2-SUBST	237747
1-HO, 1,3,5-TRI-ME, STEREOCHEM	231496
1-HO, 1,4-DI-SUBST	230425
1-HO, 1,6-DI-ME, DERIVS & STEREOCHEM	228458
1-HO, 2-(SUBST-DITHIOCARBONYL), DERIVS	236705
1-HO, 2-(1-HO-CYCLOHEX-2-YL),	233227
1-HO, 2-BR-1-ME, STEREOCHEM	229540
1-HO, 2-BUTYLIDENE-(BU), & DERIVS	230409
1-HO, 2-CINNAMYLIDENE	237879
1-HO, 2-CN-POLY-CL, DERIVS	232428
1-HO, 2-CYCLOHEXYL-ME, NMR	230690
1-HO, 2-DI-ME-AMINO	224993
1-HO, 2-HOCH2, D, O-18 LABELED	231704
1-HO, 2-NH2, DERIVS, SYN	229123
1-HO, 2-NH2-4,4-DI-ME, SYN & DERIVS	227236
1-HO, 2-SM-POLY-CL, DERIVS	231386
1-HO, 2,3-EPOXY-3-ME, DERIVS	220689
1-HO, 2,3-EPOXY-3-ME, DERIVS	233723
1-HO, 2,2,6,6-TETRA-CL	229951
1-HO, 2,3-EPOXY-3,5,5-TRI-ME, ACETATE DERIVS	233723
1-HO, 2,3,3-TRI-ME-5-TERT-BU, SYN & STEREOCHEM	230218
1-HO, 3- & 4-SUBST	235195
1-HO, 3,3,5,5-TETRA-4-SUBST, D LABELED	229753
1-HO, 4-NH2-N-SUBST	233182
1-HO, 4-TERT-BU, DERIVS, D LABELED	236706
1-HO, 4-TERT-BU-CL-1-ALKYL	230218
1-HO, 1-(1,3,3-TRI-ME-2-OXO-BU)	234229
1-HS, POLY-CL, DERIVS	236290
1-HS, 1-S-C(S)ET	231696
1-HS, 1-S-DI-SUBST	233949
1-ME, C-13 LABELED	237202
1-ME-2-CH2COOM-E-1-VINYL, DERIVS, SYN	229619
1-ME-2-PH, CARBENES	237704
1-MEO, HG DERIVS	228375
1-METHYLENE-2-CH2CHO-3,3-DI-ME, DERIVS	235666
1-METHYLENE-4-TERT-BU, DERIVS, & D LABELED	232821
1-METHYLENE, HYDROBORATIN	236383
1-NH2, 2-(DI-ME-AMINOMETHYL)-	228911
1-NH2-N-2-(1-DI-CL-ALKYDENE), NEW SYN	231615
1-NH2-4-ARYL, SYN & DERIVS	233187
1-NO, SUBST, SYN	234636
1-NO2-2-(3,4,5-TRI-MEO-PH), DERIVS, D LABELED	230955
1-OXO, BR DERIVS	234179
1-OXO, C-13 & C-14 LABELED	229314
1-OXO, DERIVS	232530
1-OXO, DERIVS, SYN	226283
1-OXO, ENOLATE ANION, SYN & RXNS	228284
1-OXO, ETHYLENE ACETALS, & D LABELED	232049
1-OXO, PHOTOREDN, ADDN PROD	230446
1-OXO, RXN CUCI, D LABELED	232530
1-OXO, RXN, 3,3-(DI-ETHO-ETHYLENE)	229471
1-OXO, SYN	232405
1-OXO, TRIALKYL	235671
1-OXO, 2'-SUBST	224693
1-OXO, 2-(4-BR-PH)-B-NO2-ET-5-ME	229597
1-OXO, 2-(ALKOXYCARBONYL-ME-THIO-ME)	233430
1-OXO, 2-(SULFONYL-ALOH),	227183
1-OXO, 2-(1-NHAC-ETHYLIDENE), D LABELED	229612
1-OXO, 2-(2-CL-2NO2-ET), SYN	235996
1-OXO, 2-(2,3,5-TRI-ME-PHO)	231726
1-OXO, 2-(3-PENTYL)	228358
1-OXO, 2-(6-COOET-HEXYL)-3-ME	230718
1-OXO, 2-ALKYL-4-TERT-BU, NMR STUDY	228275
1-OXO, 2-ALKYL-5-ME-5-ALKYL, SYN	230546
1-OXO, 2-BR-4,6-DI-ALKYL-2,6-DI-ME	228662
1-OXO, 2-BR-6-BENZYLIDENE	229951
1-OXO, 2-CINNAMYLIDENE	232428
1-OXO, 2-CN-6,6-DI-SUBST, DERIVS	229617
1-OXO, 2-COOET	237405
1-OXO, 2-COOET-2-(PHS(O)CH2), SYN	233752
1-OXO, 2-PR-2-BR-5-ME	228352
1-OXO, 2-ISO-PROPYL-5-ME-2-(A-COOH-ISO-BU), DERIVS	230179
1-OXO, 2,3,4-TRI-ME-3-(METHYLENE-4-PENTYL), & D	231963
1-OXO, 2,3,4,5-PENTA-HO, OXIDATN & DERIVS	237589
1-OXO, 2,3,4,5,6-PENTA-HO, RXN CH2N2	226015
1-OXO, 2,3,6-SUBST	230950
1-OXO, 2,4-DI-HALO	227384
1-OXO, 2,4-DI-ALKYL-2,6-DI-ME	228662
1-OXO, 2,6-DI-(2-COOE-ET), DERIVS	237325
1-OXO, 3- & 4-SUBST, REDN	235195
1-OXO, 3-(1-ET-O-VINYL)	234769
1-OXO, 3-(2-SUBST-ET)	227321

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## CYCLOHEXANES.

1-OXO, 3-ACETYL-5-SUBST, SYN	234364
1-OXO, 3-ALKYL-4-SUBST	235498
1-OXO, 3-BU-4-ME, & DERIVS	230373
1-OXO, 3-HO-2-ALKYL, NEW SYN & DERIVS	236539
1-OXO, 3-ME, DERIVS	231687
1-OXO, 3-ME-5-TRI-ME-SN	235073
1-OXO, 3-PH, DERIVS	230033
1-OXO, 3,4-DI-HO-3,4-DI-SUBST	228986
1-OXO, 4-CN-3,4,5-TRI-ARYL	234398
1-OXO, 4-HO-3,3,5-TRI-ME, DERIVS	228938
1-OXO, 4-HO-4-ME, & DERIVS, NEW SYN	234691
1-OXO, 4-ME-2,3-TRI-BR	237356
1-OXO, 4-METHYLENE, THIOACETALS, RXN	231694
1-OXO, 4-NO2	233597
1-OXO, 4-O-SIME-2BU, & DERIVS	234061
1-OXO, 4-TERT-BU, D LABELED	232821
1-OXO, 4,4-DI-ME-2-SUBST	228462
1-OXO, 4,4-DI-MEO	230376
1-PO3H2, DIESTERS, DIALKYL, 1-NH-N-ARYLIDENE	234758
1-SUBST-4-TERT-BU, DERIVS	235289
1-TERT-BU-4-SUBST	227972
1-THIOX, ADDN TRIALKYL PHOSPHITES, NEW RXN	227346
1,1-BIS(2,3,4,5-TETRA-CL-1,3-CYCLOPENTADIENYL), & DE	235927
1,1-DI-COOH, 4-ME, CONFORMERS	225933
1,1-DI-COOH, 4-TERT-BU, SYN	229972
1,1-ETHYLENEDIOL, DERIVS, NEW SYN	227932
1,1,3,3-TETRA-ME-4-(TERT-BU-MINO), BR DERIVS	236590
1,2-DI-BR, RXN NA-PHENOLATES	226145
1,2-DI-CN, DERIVS, D LABELED	226474
1,2-DI-HO, POLY-CL, DERIVS	230688
1,2-DI-HO, 1-O-(A-DI-ME-PROPARGYL), CYCLIZATS	227902
1,2-DI-HO, 1-O-(O)COOET, DERIVS	238268
1,2-DI-HO, 1-O-CHO, DERIVS	238268
1,2-DI-HO, 1-O-ET-1-PH	233639
1,2-DI-HO, 1-VINY-2-SUBST	237381
1,2-DI-HO, 1,2-BIS-O-P(H)2	236827
1,2-DI-HO, 1,2-DI-O-(CARBAMOYL-ME), DERIVS	237521
1,2-DI-HO, 1,2-DI-O-SUBST	231703
1,2-DI-HO, 1,2-DI-O-TERT-BU, PERFLUORO	231772
1,2-DI-HO, 3-ME	233633
1,2-DI-HO, 3-ME, DERIVS	226997
1,2-DIACLOXY, CARBONIUM IONS	237818
1,2-DIOXO, SYN	232678
1,2-EPOXY-1-(3(4)-F-PH)	234324
1,2-EPOXY-3-ME-4-PROPENYL, D LABELED	237714
1,2-SUBST	226417
1,2,3-TRI-HO, DERIVS, NEW SYN	234655
1,2,3-TRI-HO, 1-O-AC	230957
1,2,3,4-TETRA-HO, 2,3-O-CYCLOHEXYLIDENE, 1,4-DI-O-SUB	233701
1,2,3,4,5-PENTA-CL, SYN & DERIVS	228933
1,2,3,4,5,6-HEXA-CL, C-14 LABELED	232156
1,2,3,4,5,6-HEXA-HO, PEROXIDE DERIVS	237589
1,2,3,4,5,6-HEXA-HO-TERT-HALO, SYN	228933
1,2,4,5-DI-EPOXY, RXN H2NNH2	236680
1,2(4)-BIS-(TRI-ME-SI)	232092
1,3-DI-(2-COOET-ET)	237325
1,3-DI-HO, 2-SUBST-4-ISOPROPENYL-5-ME-5-VINY-	233561
1,3-DI-HO, 5-TERT-BU, & ETHERS, D LABELED	233590
1,3-DIOXO	233838
1,3-DIOXO, DERIVS	233004
1,3-DIOXO, PHOTOCHEM RXN OLEFINS	236275
1,3-DIOXO, 2-(AMINO-METHYLENE)	226487
1,3-DIOXO, 2-AC-5,5-DI-ME, NEW SYN	230801
1,3-DIOXO, 2-ACYL-5,5-DI-ME, RXN ACID ANHYDRIDES	233956
1,3-DIOXO, 2-ALKENYL, DERIVS	235976
1,3-DIOXO, 2-ET-ACYL-2-ME	233773
1,3-DIOXO, 2-ME, 2-(NO2-ALKYL)	236823
1,3-DIOXO, 2,2-DI-ALKENYL-5-SUBST	235977
1,3-DIOXO, 2,2-DI-SUBST, REARR	226711
1,3-DIOXO, 5,5-DI-ME-2-SUBST	236652
1,3-DIOXO-2,5-SUBST	228306
1,3,5-TRI-CH2OH, DERIVS	226876
1,3,5-TRI-CN-2,4,6-TRI-ME, & DERIVS	231646
1,3,5-TRI-HO, DERIVS	230957
1,3,5-TRI-ME, STEREOCHEM OF AUTO-OXIDN	230425
1,3,5-TRI-METHYLENE	228421
1,3,5-TRIACLOXY, CARBONIUM IONS, D LABELED	237819
1,4-BIS(4',4'-DI-ME-OXAZOLIDINE)	229716
1,4-DI-ME-2,3,5,6-TETRA-CL, DERIVS	230689
1,4-DI-SUBST	237182
1,4-DIOXO, OCTA-ME, NEW SYN	233065
1,4-DIOXO, 2,5-DI-METHYLENE, SYN	231718
1,5-DI-CL-2-BR-2-CH2CL-4-ME-4-(2-CL-VINY-1)	224900
2-BR-1-ME, STEREOCHEM OF AUTO-OXIDN	230409
2-ET-1-(O-COOH-ALKYL)-2,6,6-TRI-ME-2-SUBST-1-BENZYL-SULFONAMIDO, SYN	231158
2,2,4,4-TETRACYANO-1-(DI-CN)-3,5-DI-ME, SYN	225670
3,5-DI-SUBST-1,1-ETHYLENEDIOL	227265
CYCLOHEXANOPHENOL, OXO, T LABELED	236117
CYCLOHEXENES,	
ADDN SCL2	
EPOXIDES, TRI-METHANO, T LABELED	
1, BR & R DERIVS	
1, D LABELED	
1, D LABELED	
1, EPOXI-DATNS	
1, DERIVS	
1, NEW SYN	
1, TRI-ME-SI, DERIVS	
1, 1-(A-CN-CH2COOME)-3-PH-	
1, 1-(A-MEO-STYRYL), DERIVS	
1, 1-(DI-SUB-NH2)	
1, 1-(1-HO-CYCLOHEX-2-YL)-	
1, 1-(2-O-PRO-2-YL)	
1, 1-(2-SUBST-1,1-DI-PH-ET)	
1, 1-CHO, ADDN CARO'S ACID	
1, 1-CHO, 3-ME	
1, 1-CHO, 4-SUBST	
1, 1-COOH, ESTERS, ET, 2-SUBST-	
1, 1-COOH, ESTERS, ME, 4-(1,5-DI-ME-3-OXO-HE-4-EN)	
1, 1-COOH, 2-NH2, SYN & DERIVS	

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## CYCLOHEXANES.

1,1-COOH, 2,3-DI-ME-5,5-DI-SUBST-3-(2-PH-ET)	229215
1,1-HO, 1-O-ALKYL-2-CN-6,6-DI-SUBST	229617
1,1-HO, 1-O-ET, PHOTOOXIDATN	224501
1,1-HO, 1-O-SIMES-3-PH	233383
1,1-HO, 6-OXIMINO-1-O-ALKYL, NEW SYN	234371
1,1-HS, 1-S-ET, PHOTOOXIDATN	224901
1,1-ME, DERIVS & SYN	230851
1,1-ME-2-AC-4-ALKYL	229508
1,1-ME-2-AC-6-ACYL	229505
1,1-ME-2-6-DI-SUBST	229532
1,1-ME-4-(1-HO-ET)	232159
1,1-ME-4-SUBST, PREVOST RXN	225947
1,1-ME-4-SUBST, WOODWARD RXN	225946
1,1-ME-6-AC-4-ALKYL	229508
1,1-ME-6-COPH-5-SUBST	228456
1,1-ME-3-(N-ME-N-CL-AMINO-ME), SYN & RXN	227042
1,1-METHOXYMETHYL-4-(1'-MEO-ISO-PR)	227364
1,1-NH2-2-CN-6,6-DI-SUBST, DERIVS	229617
1,1-OH, ALKYLATION	235670
1,1-PYRROLIDINO-2-(N-ARYL-BENZIMIDOYL-1)	233781
1,1-SUBST	228439
1,1-SUBST	229513
1,1-SUBST-4-TERT-BU	235289
1,1-THIOCARBAMOYL-2-NH2, DERIVS & SYN	229057
1,2-BIS-ISCCH2, ESTERS, DISULFIDES	228410
1,3,3-TRI-ME-2-ALKENYL	230931
1,3,3-TRI-ME-2-SUBST	237526
1,5-DI-ME-5-VINY-1, D LABELED	237224
1,2(1)-4-DI-ALKENYL	235732
1,2-ARYL-3-NH2, DERIVS	236514
1,2-CL-PERF	225661
1,2-COOH, ESTERS, ME, 1-(METHOXYCARBONYLOXY), DER	232717
1,2-ME-3,4-DI-CH2OH, DERIVS	231031
1,2-MORPHOLINO-3-SUBST	235320
1,2-PYRROLIDINO-1-(MES-TOSYLIMINO-ME)	227805
1,2,4,4-TRI-ME-3-ALKENYL	230391
1,2,4,4-TRI-ME-3-CH2SH, & DERIVS	233406
1,2(6)-ALKENYL, DERIVS	238979
1,3-(B-STYRYL)-1,3-DI-ME	237111
1,3-(C-CH2COOH), IODOLACTONIZATN, NEW RXN	225430
1,3-(DI-MEO-ME)	230092
1,3-(N-TRI-ET-IMINO)-1-ME	229733
1,3-CL-PC	236969
1,3-CN-4,5-DI-SUBST	226514
1,3-ME-6-SUBST	234216
1,3,4-DI-CH2COOH-1-ME, NEW SYN	231031
1,3,4,5-TRI-CL, D LABELED, STEREOCHEM	228933
1,3,5-DI-HO, 1-ETHYNYL-2-ME-3,5-O-AC	225940
1,4-AC-1,2-DI-ME, & D LABELED, OZONOLYSIS	228727
1,4-AC-1,2,3,3-TETRA-ME, & D LABELED, OZONOLYSIS	229856
1,4-TERT-BU-1-SUBST	229856
1,4,4-DI-FCF3-5-(SUBST-SULFONYL)-5-SUBST	225605
1-METHYLENE, D LABELED	230118
1-SIME-3, DERIVS	226293
2-AC-1-SUBST-2,6-DI-ME	234664
2-AC-1-SUBST, ESTERS, ET, 1-CN	231464
2-COOH, ESTERS, ET, 1-PH-4-(DI-SUBST-NH2)	232430
2-COOH, ESTERS, ET, 2-SUBST	229242
2-COOH, 4-HO-1,2,3,4-SUBST	234474
2-HO, 1-(3,3-DI-ME-BUT-1-VINY-1)-3,5,5-TRI-ME	229971
2-HO, 1-O-COCHCL2	229891
2-HO, 1-O-ME-3,5,5-TRI-ME	236321
2-HO, 1-O-ME-4-VINY-1	235409
2-HO, 4-ALLYL, 4-CL REARR	234966
2-HO	232510
2-METHYLENE-4-PH-4-VINY-1	236189
2-OXO, DERIVS, DIELS-ALDER DIMERS	227352
2-OXO, DERIVS, NEW SYN	233801
2-OXO, FERROCENE	236117
2-OXO, METATHESIS	230430
2-OXO, PHOTOADDN KETENES & ALLERNS	233033
2-OXO, TETRAMETHYLENE, SYN	227372
2-OXO, 1-ME, REDN	237409
2-OXO, 2-ALKOXY, REDN	226333
2-OXO, 2-ARYLOXY, SYN & RXN	231695
2-OXO, 2-CH2CO2ME, DERIVS, NEW SYN	232643
2-OXO, 2-CROTONYLOXY-ME-4,5,6-TRI-HO	238074
2-OXO, 2-HO, BR DERIVS	234179
2-OXO, 2-HO-2-POSPHITE DERIVS	237430
2-OXO, 2-HO-3-ALKYL, NEW SYN	226047
2-OXO, 2-HO-3-ME, NEW SYN, DERIVS	234189
2-OXO, 2-ME, D LABELED	230362
2-OXO, 2-MEO	228392
2-OXO, 2-MORPHOLINO, DERIVS, SYN	233490
2-OXO, 2-NR2, PHOTOCHEM RXNS	233952
2-OXO, 2,3-(DI-ME-AMINO)-5,6-DI-ME, DERIVS, D LABELED	229655
2-OXO, 2,5-DI-SUBST, DERIVS	228524
2-OXO, 2,6-DI-ME-4,6-DI-HO-5-SUBST-PH, DERIVS	226583
2-OXO, 3-(SUBST-NH2)-5,5-DI-ME	234817
2-OXO, 3-ARYL, ROTATN BARRIERS	233249
2-OXO, 3-BR-ME-5,5-DI-ME, DERIVS	233615
2-OXO, 3-HALO, NEW SYN	232649
2-OXO, 3-HO, 3-O-AC-4-BZ-4-EPOXY, SYN, DERIVS	225642
2-OXO, 3-ME	233626
2-OXO, 3-ME, NEW SYN	229733
2-OXO, 3-ME, 1,4-ADDN METALLOVIN YL CPDS, NEW RXN	231591
2-OXO, 3-ME-2-PYRIDYL(QUINOLYL)	227031
2-OXO, 3-ME-3-(SUBST-ET)	231631
2-OXO, 3-ME-5-HO-5-SUBST	229524
2-OXO, 3-MEO-4,4-DI-ME, DERIVS	236346
2-OXO, 3-NH2-4,6-PH	236742
2-OXO, 3-OET, NEW SYN	235810
2-OXO, 3-PYRIDYL, NEW SYN	224862
2-OXO, 3-SUBST, DERIV, SYN	224811
2-OXO, 3-SUBST-THIO-5,5-DI-ME	228085

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## CYCLOHEXANES.

2-OXO, 3,4-DI-ME-4-(MEO-ISO-PRO-ME)	235620
2-OXO, 3,4(2)-DI-SUBST-5,5-DI-ME, DERIVS	236342
2-OXO, 3,5,5-TRI-ME, DERIVS	233611
2-OXO, 3,5-TRI-ME-4-(2-BUTENYLIDE NE), NEW SYN	226039
2-OXO, 3,6-DI-CL-4(5)-ME	232530
2-OXO, 4-ET-4-SUBST, DERIVS	232843
2-OXO, 4-HO-3,4-DI-SUBST, DERIVS	228986
2-OXO, 4-HO-5,6-EPOXY, NEW SYN	225641
2-OXO, 4-SUBST	226822
2-OXO, 4-SUBST	227363
2-OXO, 4,4-DI-PH-6-SUBST	234352



<b>CYCLO</b>		
CLOOCTADYINES, 1,5-, SYN & RXNS	228988	
CLOOCTAFURANS(8), 2-ME-, SYN	235639	
CLOCTANES		
DERIVS, & D LABELED	238083	
LUORINATN	233108	
NEW SYN	235633	
PER-F, SYN	233108	
PER-F, SYN & DERIVS	229327	
1-(SUBST-METHYLENE)-	231738	
1-HO-, DERIVS, D LABELED	228728	
1-HX-, 2-HALO-1-S-(7-CARBORANYL)-	231360	
1-EXO-, D LABELED	230933	
1-EXO-, 2-(2,3,4,5-TETRA-F-PH)-	228718	
1-EXO-, 2-OMe	226297	
1-EXO-, 2,8-BIS(2-OMe-2-PHCH2)-	230710	
1-EXO-, 2,8-DI-BENZYLIDENE-, C-14 LABELED	228831	
1-EXO-, 2,8-DI-SUBST-	225915	
1-EXO-, 5-METHYLENE-, SYN	231221	
1,2-DI-VINYL-	233610	
1,3-DI-PHCH2-, C-14 LABELED	228831	
1,3-DIOXO-, BIS(ETHYLENEKETAL, DERIVS	227358	
1,5-DIMETHYLENE-, NEW SYN	227205	
1,5-DIOXO-	236275	
1,5-DIOXO-, NEW SYN	227205	
CLOOCTAPYRIDINES(B), 10-ARYL-2-PH-	229399	
CLOOCTATETRAENES, TETRA-ME-	233412	
CLOOCTATETRAENES, BENZYL-	231548	
SYN	233411	
TITANIUM DERIVS	237052	
1-(SUBST-, D LABELED	225446	
1,3,5,7-, DERIVS, & D LABELED	235616	
1,3,5,7-, DIMERS	232181	
1,3,5,7-, DIMER	234777	
1,3,5,7-, 1-SUBST-	238083	
1,3,5,7-, 1,2-DI-CH2OH-, DERIVS	230016	
1,3,5,7-, 1,4-DI-NO2-, SYN	227907	
1,3,5,7-, 1,4-DI-SUBST-HEXA-CL	236737	
CLOOCTATRIENES		
1,3,5-, 3,4-BIS(SI-ME3)-	226455	
1,3,5-, 7,8-DI-BR-1,4-DI-NO2-, SYN	227907	
1,3,6-, 5,6-BIS(SI-ME3)-	226455	
1,3,6-, 5,8-DI-SI-ME3-, ISOMERS	229228	
1,3,6-, 5,8-DIOXO-	232869	
1,4,6-, 2-OXO-, NEW RXN, CLEAVAGE	228820	
2,5,7-, 4-DIOXO-, BIS(ETHYLENEKETAL	227358	
CLOOCTENES		
ADON BENZENE	225628	
1-, NEW SYN	226461	
1-, RXN 1-HEXENE	229998	
1-, 1-ALKYL-, & D LABELED	238083	
1-, 5-SUBST-	227650	
1-, 5,6-DI-VINYL, ISOMERISATN	233610	
3-, 1-COOH-, ESTERS, ME, 2-OME-1-CL-	230092	
4-, 1-COOH-, ESTERS, ME, 8-NH2-, DERIVS	237188	
5-, 1-OXO-, 2-HO-	235422	
CYCLOLIVILS, TETRA-O-AC	231942	
CYCLOPENTABENZODIAZEPINES(B)(1,5)-		
DERIVS	228732	
CYCLOPENTABENZODIAZEPINES(4,5), 1,2-	229354	
CYCLOPENTABENZOPYRANS(F)(1), 7-OXO-,		
OCTA-H-, 3-MEO-3-ME-6-SUBST-	235919	
CYCLOPENTABENZOTHIADIAZINES(B), 1,4-, 1-		
2,3-TRI-COOH-, TRIESTERS, TRIA	236460	
CYCLOPENTACENAPHTHYLENES(A),		
7,9-DI-PH-8-ETEROARYLIUM-	235094	
8H-, & DERIVS, ACIDITY	235479	
CYCLOPENTACHRYSENES(A), 1H-, 2-OXO-,		
3,5A,11B,13A-TETRA-ME-DOCEA-H-	231630	
CYCLOPENTADECANES		
1-HO-, 1-SUBST-, C-13 LABELED	232248	
1,2-DI-HO-, 9,9-ETHYLENEDIOXY-7-ME-	226923	
1,2-DI-TOSYLOXY-9,9-ETHYLENEDIOXY-7-ME-	226923	
CYCLOPENTADECANES, 1-, 9,9-ETHYLENEDIOXY-7-ME-	226923	
CYCLOPENTADENES		
CYCLO-ADON, PYRUVIC ACIDS, ESTERS,		
ME, 3-AC-	229198	
DERIVS	227216	
DERIVS	229252	
FE-INDENYL DERIVS	231021	
ME, LI DERIVS	225167	
NB & TA DERIVS	225461	
PENTA-CL-, BENZYL-HG- DERIVS	229768	
PER-CL-, DERIVS, C-14 LABELED	237198	
TETRA-PH-1-(SUBST-PH-IMINO)-, SYN	228714	
TI-DITHIOCARBONATES	226644	
TITANIUM DERIVS	237052	
TRIS(2-OMe-SI) DERIVS & D LABELED	237047	
Y CONTNG	234378	
ZR-CYCLOHEPTADIENYL DERIVS	225165	
1-(A-CUMENYL)-, SYN	227898	
1-(N-TERT-BU)-NH-METHYLENE-, & DERIVS	228946	
1-(2,2-DI-CYANO-1-SUBST-VINYL)-	227808	
1-BU-3,5,5-TRI-PH-, SYN	237123	
1-DIAZO-2-ME-3,4,5-TRI-PH-	226895	
1-HO-, POLYARYL-, PHOTOLYSIS	228472	
1-HO-, 1,2,3-TRI-ARYL-, SYN & PHOTOLYSIS	228471	
1-PO3H2-, DIESTERS, DI-ME, 2,3,4,5-TETRA-PH-, SYN	228611	
1,2,3-TRI-COOH-, TRIESTERS, TRIALKYL-, 5-OXO-	236460	
1,2,3,4-TETRA-CL-5-CYCLOHEXYLIDENE-	235927	
1,2,3,4,5-PENTA-COOH-, ESTERS, ME, 5-SUBST-, REAR	235528	
1,2,3,4,5-PENTA-ME-, ORGANOMETAL DERIVS	230644	
1,2,3,4,5-PENTA-ME-5-AC-, RXNS	226037	
1,2,3,4,5-PENTA-ME-5-SUBST-, SYN	226279	
1,3-, 1,2,3,4-TETRA-CL-5-SUBST-	234328	
(2)-ET-, NEW SYN	236984	
2,3-DI-ACYL-5-NO2-, REVISED STRUCT	233466	
2,4-, 1-OXO-, 2,3,4,5-TETRA-PH-, RXN	231245	
3,4,5-TRI-COOH-, TRIESTERS, TRIALKYL-, 5-SUBST-ARSENYL-, DERIVS	234662	
5-ETEROARYL-	237962	
5-ETEROARYLIUM-1,2,3,4-TETRA-PH-5-HO-, 1,2,3,4,5-PENTA-PH-, RXN NA	235994	
IMIDE	237880	
5-OXO-, 1,2,3,4-TETRA-CF3-, DIELS-ALDER RXN	236994	
5-OXO-, 1,3-BIS(PENTA-F-PH)-2,4-DI-PH-, & DERIVS	237646	
5-OXO-, 1,4-DI-PH-2,3-DI-(3-PYRIDYL)-	235907	
5-SBME3-, DERIVS	234855	
5-SI-ME3-, & DERIVS, D LABELED	230752	
CYCLOPENTADIENES, 1,3-BIS-(2,3-DI-N(CH2ME)2-CYCLOPROPENYL)-	227085	
CYCLOPENTADIENYL CPDS,		
ALKYL-METAL DERIVS	227208	
<b>CYCLO</b>		
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CYCLOPENTADIENYL CPDS,		
CO & RH DERIVS	236686	
NICKEL DERIVS	232816	
VANADIUM DERIVS	232816	
CYCLOPENTAFURANS(B), 2,3,4,5,6-PENTA-		
4,5-FURYLIDENE-, DERIVS	228332	
CYCLOPENTAFURANS(C), & DI-H-	233573	
CYCLOPENTAFUROFEROBENZOPYRANS(C)		
(3',2',4',5',2',3'-H),		
C-13 LABELED	230596	
1,11-DIOXO-	228313	
CYCLOPENTAINDOLES(A), 1,2,3-TRI-H-6-		
ARYL-8-ME	229354	
CYCLOPENTAINDOLES(B), 3-OXO-	227540	
CYCLOPENTAIQUINOLINES(F),		
2H,5H-, 3-OXO-, 6-SUBST-8-ME-	230728	
2H,7H-, 6-OXO-, 6-SUBST-8-ME-	230728	
5H-, 3-ETO-8-ME	230727	
7H-, 3-ETO-8-ME, & DERIVS	230727	
1-ACYL-1-PH-2-ME-, SYN	230727	
1-BENZYL-2-ME-	230728	
1-CH2MGBR-2-VINYL-, STEREOSELECTIVE		
SYN	231058	
1-COOH-, ESTERS, ET, 1-CN-2-SUBST	232430	
1-COOH-, ESTERS, ET, 2-OXO-1-SUBST-HEXYL-	228062	
1-COOH-, ESTERS, ET, 3-HO-4-ME-, STEREOCHEM	230855	
1-COOH-, ESTERS, ME, 2-OXO-1-(3-FURUYL)-4-ME-	225706	
1-COOH-, ESTERS, ME, 2-SUBST-4-METHYLENEDIOXY-	237671	
1-HO-, 3-HO-4-ME-, SYN, DERIVS	230234	
1-COOH-, 3-HO-, DERIVS, SYN	232839	
1-CSSH-, 2-OXO-, SYN & RXNS	235588	
1-HO-, DERIVS, PERFLUORO-	231772	
1-HO-, 1-ARYL-1-O-SUBST-	232502	
1-HO-, 1-O-AC-3-METHYLENE-, DERIVS	230408	
1-HO-, 1-O-ME-, ISO-PR-	236318	
1-HO-, 2-(SUBST-NH2)-	225232	
1-HO-, 2-ALLYL-, DERIVS & STEREOCHEM	228938	
1-HO-, 2-BUTYLOXIDE(BU)-, & DERIVS	237879	
1-HO-, 2-CYCLOHEXYL-ME-, NMR	224993	
1-HO-, 2-ME-4-(N,N-DI-ME-CARBOXAMID)-		
NEW SYN	230855	
1-HO-, 2-ME-4-SUBST-	230234	
1-HO-, 2-PH-1-O-ME-	233507	
1-HO-, 2-SUBST-, & AC DERIVS	234630	
1-HO-, 2-CH2DI-ME-, DERIVS	230870	
1-HO-, 3-CH2NME3-, SYN, DERIVS	226671	
1-HO-, 3-SUBST-	230869	
1-HS-, 1-PH-2,2-DI-ME-, DERIVS	224894	
1-ME-1-PH-2-SUBST-	228479	
1-ME-2(3)-PH-, D LABELED	230264	
1-METHYLENE-2-CH2COOCH2PH-, & D LABELED	225716	
1-OXO- & DERIVS, D LABELED	237659	
1-OXO-, DERIVS	231332	
1-OXO-, DERIVS	237189	
1-OXO-, DERIVS, NEW SYN	228447	
1-OXO-, DISSYMMETRIC, STEREOCHEM	225440	
1-OXO-, ENOLATE ANION, SYN & RXNS	228284	
1-OXO-, ETHYLENE ACETALS, C-13 & D LABELED	232049	
1-OXO-, SYN	230991	
1-OXO-, 2-(A-PHSO)-5-SUBST-	229337	
1-OXO-, 2-(ALKOXYCARBONYL-ME-THIO-ME-	233430	
1-OXO-, 2-(CYCLOHEXYNYL-ME)-	230385	
1-OXO-, 2-(SUBST-3-ALKYL-3-ALKYL-	230718	
1-OXO-, 2-(SULFONYL-ALKYL)-	227183	
1-OXO-, 2-(1-ME-2BR-ALKYL)-2-ME-5-ISO-PR-	234625	
1-OXO-, 2-(4-ME-PH-SO)-, NEW SYN, DERIVS	229599	
1-OXO-, 2-CH2COOH-2-(1-CYCLOPENT-1-ENYL)-, REARR	231863	
1-OXO-, 2-HO-2-ALKYNYL-, DERIVS	226285	
1-OXO-, 2-ME-3-SUBST-, & DNP DERIVS	234673	
1-OXO-, 2-PENTYL-4-CH2COO-ME-, NEW SYN	226435	
1-OXO-, 2-SUBST	226967	
1-OXO-, 2-SUBST-3-(DI-MEO-ME)-	233655	
1-OXO-, 2,2-DI-SUBST-, SYN	237435	
1-OXO-, 2,2-DI-SUBST-, NEW SYN	229537	
1-OXO-, 2,2,3,5-TETRA-ME-, DERIVS	227012	
1-OXO-, 3-(2-SUBST-ET)-	227321	
1-OXO-, 3-CH2NME3-, DERIVS	226671	
1-OXO-, 3-ME-3-SUBST-, SYN	233832	
1-OXO-, 3-SUBST-	230869	
1-OXO-, 3,3,5,5-TETRA-ME-2-(SUBST-METHYLENE)-, DERIV	226701	
1-OXO-, 3,4-SUBST-, NEW SYN	231766	
1-PENTYLIDENE-, & DERIVS	232083	
1-THIOXO-, 2-COOET-2,5-DI-SUBST-1-VINYL-1-ME	226685	
1,1-DI-(CH2COO-ME)-, SYN	224905	
1,1-DI-HO-, 1,1-DI-O-ALKYL-2,2,3,3-TETRA-CN	234232	
1,2-DI-COOH-, DIESTERS, DI-ET, 3-OXO-1-(6-3-MEO-PH)-	226629	
1,2-DI-COOH-, ESTERS, ALKYL	225692	
1,2,3-TRI-HO-, 1-VINYL-2-SUBST-	237380	
1,2-DI-HO-, 1,2-DI-O-TERT-BU-, PERFLUORO-	231772	
1,2-DI-SUBST-, & DERIVS	232578	
1,2-DIACYLOXY-, CARBONIUM IONS	237818	
1,2-EPOXY-1-(3-4-F-PH)-	235608	
1,2,3-TRI-HO-, ACYL DERIVS, SYN	237589	
1,2,3-TRI-HO-, PEROXIDE DERIVS	231185	
1,2,4-TRI-COOH-, 3-AC-5-ME-	231220	
1,2,4-TRI-COOH-, 1,2,3-TRI-ME-, SYN	232449	
1,3-DI-COOH-, 4-CH2OME-5-CH2CN-, DERIVS	224880	
1,3-DI-HO-, DERIVS		
1,3-DI-HO-, 1,3-DI-O-SI-ME-3,4,5-DI-SUBST-D LABELED	225050	
1,3-DI-HO-, 2-ME-2-PR-	235656	
<b>CYCLO</b>		
<i>(CONTINUED)</i>		
CYCLOPENTANES,		
1,3-DI-HO-, 4-(3-HO-OCT-1-EN-1-YL)-5-(6-SO3H-HEX-2-E	229614	
1,3-DI-HO-, 4-(6-COO-ME-HEXYL)-5-SUBST-	229749	
1,3-DI-HO-, 5-(BUT-2-ENYL)-4-SUBST-, DERIVS	26097	
1,3-DI-HO-, 5-(4-ME-BUT-2-ENYL)-4-SUBST-, DERIVS	238056	
1,3-DI-OXO-, NEW SYN	233361	
1,3-DI-OXO-, 2-ME-2-(3-(2,4-DI-MEO-PH)-PENT-2-ENYL)-	234192	
1,3-DI-SUBST-	226246	
1,3-DIOXO-, 2-ALKYL-, ADDN BUTENES, 1,1-3-OXO-	231246	
1,3-DIOXO-, 2-ALKYL-2-(2-AC-ET)-	231246	
1,3-DIOXO-, 2-ME-2-(B-SUBST-8-ACO-ET)-	237883	
1,3-DIOXO-, 2-ME-2-(2-SUBST-2-CL-ET)-	237885	
1,3-DIOXO-, 2-ME-2-(3-(4-MEO-PH)-5-MEO-PENT-2-EN-1-Y	230190	
1,3-DIOXO-, 2,2-DI-ME-, 1,3-SEMI-DIMES, C-13 LABELED	225442	
1,4-DI-HO-, 1,4-DI-O-AC-3-(CH2OCH2PH)-2-(SUBST-ME)-	230318	
1,4-DI-HO-, 2-SUBST-3-(3-HO-1-OCTENYL)-, & DERIVS	232747	
1,4-DI-HO-, 2,3-DI-ALKYL-, ME3SI DERIVS, D LABELED	229902	
2,2-DI-ME-1-METHYLENE-	230283	
4-PH-1-SUBST-2,2,3-TRI-ME-	226761	
CYCLOPENTANOISOQUINOLINES(H), 1,2,3,4-TETRA-H-, DERIVS	229112	
CYCLOPENTANOPYRROLIDINES(B),		
1,3-DI-ALKYL-2-PR-HO-	227619	
1,3-DI-ALKYL-2-PR-O-AC	227619	
CYCLOPENTANTHIOPHENES(B), 6-OXO-, 5-SUBST-	236164	
CYCLOPENTANTHIOPHENES(C), 4-OXO-, 1,3,5-TRI-SUBST-	236164	
CYCLOPENTANTHRACENES(A), 1-OXO-, 2,3-DI-H-3-PH-	236859	
CYCLOPENTAOXADIAZINES, 1,3,4-, 4-(SUBST-PHCO)-4,4,5,7A-TETRA-H-2-(8,9-DI-DERIVS)	230220	
CYCLOPENTOXADIAZINES(C), 1,3,4-, 1,4A,7,7A-TETRA-H-, DERIVS	235064	
CYCLOPENTAPHENALENES(C,D), 5H-, ANION	233675	
CYCLOPENTAPHENALENES(CD),		
6-OXO-, 6,7,8,9-TETRA-H-, DERIVS	230090	
8,9-DI-DERIVS	230090	
CYCLOPENTAPHENANTHRENE(S),		
17-OXO-, 15,16-DI-H-11-ME-, DERIVS, SYN	230342	
17-OXO-, 15,16-DI-H-11-ME-, T LABELED	227201	
CYCLOPENTAPHENANTHRENE(S),		
1,3-DI-PH-2-BETAINE DERIVS	236753	
1H-, 1,2,3-TRI-ARYL-1-SUBST-	228471	
CYCLOPENTAPYRANS(B),		
2-PH-4-SUBST-	226139	
4-OXO-, HEXA-H- & TETRA-H-	237829	
CYCLOPENTAPYRANS(C), 1,4A,8-TRI-HO-, 8-ME-4A-8-H-, DERIVS	228322	
CYCLOPENTAPYRAZINES, 5H-, 2(5)-ET-6,7-DI-H-	232694	
CYCLOPENTAPYRAZOLES,		
1,4,5,6-TETRA-H-1-ARYLSULFONYLAMINO-	227805	
4,5,6,6A-TETRA-H-6A-ARYL-, SYN & NEW RXN	229354	
6-OXO-, TETRA-H-	231974	
6-OXO-, TETRA-H-, DERIVS	235907	
CYCLOPENTAPYRAZOLES(D), SYN	233142	
CYCLOPENTAPYRIDAZINES(C), CPDS,	228734	
1H-, HEXA-H-3,4,4-TRIS(OF3)-	227379	
2H-, DERIVS	227379	
CYCLOPENTAPYRIDAZINES(D), 2H-, HALOGENATN	235674	
CYCLOPENTAPYRIDINES(B), 7-ARYL-2-PH-	229399	
CYCLOPENTAPYRIDOTRIAZINES(C)(2,1-F), 2,4-, SYN	237497	
CYCLOPENTAIQUINOLINES(B),		
3-AZO-PH-1,2-DI-PH-4-ME(PH)-, DYES	228655	
3-CO-ALKYL(ARYL)-1,2-DI-H-4-ME	236296	
4H-, 4-ME-2-PH-1-SUBST-, NEW SYN	225907	
CYCLOPENTAIQUINOLINES(C),		
3-CO-ALKYL(ARYL)-1,2-DI-H-4-ME	236296	
3H-, 1-SUBST-2-PH-4-ME	225907	
CYCLOPENTAIQUINOLINES(B),		
1,2,3-TRI-COOH-, TRIESTERS, TRIALKYL	232565	
1,2,3-TRI-COOH-, TRIESTERS, TRIALKYL	235147	
CYCLOPENTASILANES		
1-ME-1-SI-ME3-OCTA-PH-, & D LABELED	231859	
1-ME-1-SI-ME3-OCTA-PH-	234264	
CYCLOPENTATHIAZINES(D), 1,3-, 2,4-DITHIOXO-, TETRA-H-	237517	
CYCLOPENTATHIOPHENES(B), 4H		



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CYCLOPHOSPHAMIDES, SYN	230716
4(6)-ME, METABOLITES	229191
6-SUBST-, SYN & DERIVS	238147
CYCLOPHAZONIC ACIDS, B-, C-14 & T	
LABELLED	237471
CYCLOPREGNANES, 3,5-, 6,7-DISUBST-	236104
CYCLOPROPANES, 1,2-DI-OH, SYN & PHOTOLYSIS	232483
CYCLOPROPANATION RXN, DIHALO-, SELECTIVE PHASE TRANSFER CATALYST	235480
CYCLOPROPANES, ALKYL DERIVS	226289
DERIVS & CATIONS	230297
DERIVS, ANODIC OXIDN	230092
FROM OLEFINS, NEW SYN	235654
GEM-DI-BR, RXN ZN	225163
HALO-, NEW ELIMINATN RXN	237718
HGX-SUBST-	231965
ISOMERIZATN	226279
ME3SIO-, RXN BR2	234414
NEW SYN	237114
NEW SYN	237834
RING OPENING	226104
RING OPENING	236438
SPIRO CPDS, WITH HETEROCYCLES	227298
TRI-NH2-, DERIVS, RADIOLABELLED, SYN	237121
VINYL DERIVS	229783
1-(A-BR-A-SUBST-METHYLENE)-, DERIVS	224876
1-(BENZYLIDENE)-, D LABELED	232015
1-(CH2OAC)-2-PH-, O-18 LABELED	236538
1-(HALO-DI-ME-SILYL)-, DERIVS	236061
1-(SUBST-TOLYL)-, SYN	230125
1-(1-BR-1-ARYLMETHYLENE)-, SYN & RXN	234079
1-(1-HO-PENTA-3,4-DIENYL)-2-ME-	234454
1-(2-HALO-PH)-, NITRATNS	236765
1-(2-ME-BUT-2,3-DIENYL)-2-(1-HO-ET)-	234454
1-AC-, MESI ENOL ETHERS	230966
1-ACYL-2,2-DI-ME-	230127
1-ALKENYL-, D LABELED	234832
1-ALKENYLIDENE-2-PH-, DERIVS	225426
1-ALKYLIDENE-, RXN 4-PH-1,2,4-TRIAZOL-	
3,5-DIONE	225427
1-ARYL-2-PH-, SYN & RING OPENING	237864
1-BR-, METAL DERIVS	231299
1-BR-, NEW SYN	232323
1-BR-1-F-2,3,3-TETRA-ME-	234508
1-BR-1-MGLCL-2,3-DI-ME-	231300
1-BZ-1-(PH3-P)	233367
1-BZ-2,2-DI-CL-, RXN NA ALCOHOLATES	230120
1-CHO-, 2,2-DI-ME-3-SUBST-, NEW SYN	226748
1-CH2-, NEW SYN	225651
1-CH2OH-1-ISOPROPENYL-	226849
1-CL-1-F-2-ME-2-(HALO-ME)-	232921
1-CL-1-ME-2,3-DI-SUBST-, SYN	225651
1-CL-2-PH-3-ME-, DERIVS	235902
1-COOH-, ESTERS, ALKYL, NEW SYN	229035
1-COOH-, ESTERS, ALKYL, 2-FERROCENYL-2-ME-	233730
1-COOH-, ESTERS, ALKYL, 2-METHYLENE-, RXN PHN3	234128
1-COOH-, ESTERS, ALKYL, 2,2-DI-ME-3-(2,2-DI-F-VINYL)-	228000
1-COOH-, ESTERS, ALKYL, 2,2-DI-ME-3-SUBST-, SYN	228018
1-COOH-, ESTERS, ALKYL, 2,3-BIS-(METHYLENE-DI-PH)-	235326
1-COOH-, ESTERS, ET, 1,2-DI-SUBST-, SYN	237114
1-COOH-, ESTERS, ET, 2-ET3SI-	237429
1-COOH-, ESTERS, ET, 2-ET3SI-	237442
1-COOH-, ESTERS, ET, 2-ME-3-PROPENYL-, REARR	229308
1-COOH-, ESTERS, ME, 1-AC-2-SUBST-, SYN	227091
1-COOH-, ESTERS, ME, 2-AC-2-ME-2-PH-	232532
1-COOH-, ESTERS, ME, 1,3-DI-PH-2-ACYL-	235286
1-COOH-, ESTERS, ME, 2-ETHYLENE-3-ALKYL-	228442
1-COOH-, ESTERS, ME, 2,2-DI-ME-3-SUBST-PR	231743
1-COOH-, 1-SUBST-, NEW SYN	237774
1-COOH-, 1,2-DI-SUBST-	230953
1-COOH-, 2-(2'-2'-ME-PROPENYL)-, DERIVS	227955
1-COOH-, 2,2-DI-ME-3-SUBST-, C-14 LABELED	228002
1-COOH-, 2,2-DI-ME-3,3-DI-PH-, DERIVS, SYN	226282
1-COOH-, 2,2,3-TRI-ME-, DERIVS & SYN	235691
1-COOH-, 2,3-DI-ME-, DERIVS & SYN	235691
1-COOH-, ESTERS, ME, 2-SUBST-	227218
1-COPH-2-NCO-, SYN	227953
1-CO3H-, ESTERS, TERT-BU-, & D LABELED	230391
1-CO3H-, ESTERS, TERT-BU-, DECOMPOSITN KINETICS	230391
1-ETHYNYL-2-VINYL	236196
1-F-, DERIVS, NEW SYN	232953
1-F-1-CF3-, DERIVS	233849
1-HALO-2-MEO-, SYN & RXN	237664
1-HO-, 1-(SUBST-NH2)-, & CL DERIVS, SYN	232743
1-HO-, 1-CN-, DERIVS, NEW SYN	228354
1-HO-, 1-NME-2-, RXNS	227297
1-HO-, 1-O-AC-2-CL-2-PH-	233643
1-HO-, 1-O-CYCLOPROPYL-1-SUBST-	228582
1-HO-, 1-O-ME-2,2-DI-ME-1-PH-3-PYRROLIDINO-, SYN	225838
1-HO-, 1-O-PH-2,2-DI-BR-, SYN & ACETOLYSIS	225959
1-HO-, 1-PRO-2-PH-, DERIVS	231906
1-HO-, 1-SUBST-	227296
1-HO-, 1,2-DI-SUBST-	225118
1-HS-, 1-S-(2,4-DI-NO2-PH)-1-SUBST-	226070
1-HS-, 1-S-PH-2,2-DI-BR-, SYN & ACETOLYSIS	225959
1-ISOBUTENYL-, RXN, ACETYLENE	235425
1-ISOCYANO-2,2-DI-PH-1-SUBST-, & D LABELED	237710
1-ME-1-(2-NO2-4-SUBST-PH)-	226143
1-ME-2-SUBST-, SYN, D LABELED	226286
1-ME-2-DI-PH-1-SUBST-	234131
1-METHYLENE-, ADDN RXN	226070
1-METHYLENE-2-CH2CH2OH-, DERIVS, NEW SYN	228474
1-METHYLENE-2-PH-, D LABELED, SYN	232014
1-METHYLENE-2-PH-, SYN	232014
1-METHYLENE-2-TRI-ME-STANNYL-	229918

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CYCLOPROPANES, 1-METHYLENE-2,3-DI-CH2OH-, D LABELED	233746
1-MORPHOLINO-	228855
1-NH2-2-(ARYL-SO2)-, DERIVS	235932
1-NME-2-1-SUBST-	227297
1-OXO-, 1,2-DI-(3,5-DIALKYL-4-HO-PH)-	235945
1-OXO-, 2-(4-SUBST-PH)-, HEMIACETALS, NEW SYN	231310
1-OXO-, 2,3-DI-PH-	227022
1-PH-, DERIVS	233532
1-PH-2-ME-2-SUBST-, D LABELED	234351
1-PH-2,3-DI-SUBST-, RXN	237687
1-SUBST-, & C-18 LABELED	224418
1-VINYL-, NEW SYN & DERIVS	229992
1,1-BIS-(S-ME)-, SYN	236084
1,1-DI-BR-, RXN RU & CARBONYL CPDS	234846
1,1-DI-BR-2-TERT-BU-	226351
1,1-DI-CL-2-ET-3-SUBST-	233827
1,1-DI-CL-2-SIME3-2,3-DI-SUBST-, NEW SYN	226430
1,1-DI-CL-2-DI-F-	228312
1,1-DI-CL-2,2-DI-ME-3-ISOKALKYL-	226138
1,1-DI-CL-2,2-DI-VINYL-, SYN	228679
1,1-DI-CL-2,3-BIS-(CH2CL)-	235939
1,1-DI-CL-2,3-DIARYL-	237722
1,1-DI-CL-2,3-DI-SUBST-, NEW SYN	235316
1,1-DI-CN-2-ISO-PR-	232532
1,1-DI-COOH-, DERIVS, THERMOLYSIS	231932
1,1-DI-COOH-, DIESTERS, DI-ET, 2,3-DI-SUBST-	227952
1,1-DI-COOH-, DIESTERS, DI-ME, 2-ISO-PR-3-ME-	234187
1,1-DI-COOH-, DIESTERS, DI-ME, 2-NO2-, RXN NUCLEOPH-	227903
1,1-DI-COOH-, DIESTERS, DI-ME, 2-SUBST-	227447
1,1-DI-F-2-(SUBST-PH)-, SYN	228367
1,1-DI-HALO-2-SIME3-, DERIVS	230773
1,1-DI-HO-, 1-O-ET-2-TERT-BU-3-PH-	235366
1,1-DI-HO-, 1,1-DI-O-ALKYL-, RXN TCNE	234322
1,1-DI-ME-2-CHPH2-, DERIVS, D LABELED	231076
1,1-DI-ME-2-METHYLENE-, DERIVS	225256
1,1-DI-ME-2-PH-, D LABELED	234368
1,1-DI-ME-2,2-DI-PH-3-SUBST-, DERIVS, SYN	226282
1,1-DI-PH-, DERIVS	234782
1,1-DI-PHENOXYMETHYL-, DERIVS	231543
1,1,2,2-TETRA-ACYL-, ISOMERIZN, NEW SYN	236652
1,2-DI-(SUBST-ME)-3,3-DI-PH-	229851
1,2-DI-COOH-, 1-PH-, ABSOLUTE CONFIGURATN	227703
1,2-DI-HO-, DIESTERS, 1,2,3-TRI-SUBST-	226860
1,2-DI-PH-3,3-DI-BR-(CL)-, NEW SYN	235751
1,2-DI-SUBST-	228513
1,2-DI-SUBST-, NEW SYN	229732
1,2-DI-VINYL-, CIS & TRANS, NEW SYN	231608
2-HS-, 1-BZ-2-CL-2-S-ME-(PH)-	230120
2-ME-1-(2-ME-1-PROPENYL)-	226257
2,2-DI-F-1-SILYL-, NEW SYN	225534
2,2-DI-PH-1,3-TRI-SUBST-	226823
CYCLOPROPANETALENOPERIDINES(3,4) (1,6-CD), HEXA-H-	227911
CYCLOPROPANETALENOPYRANS(3,4) (1,6-CD), HEXA-H-	227911
CYCLOPROPANETALENOPYRANS(3,4) (1,6-CD), HEXA-H-	227911
CYCLOPROPANES, METHYLENE-	231538
OXO-, RXN BIS-F3C-KETENE	231538
RXN CO	237569
1,1-CL-2-PH-, DERIVS	235902
1,1-CL-3-CYCLOPENTADIENYL-, SYN	232427
1,1-CL-3-ME-	226127
1,1-COOH-, ESTERS, ME, 2,3,3-TRI-PH-	226144
1,1-COOH-, ESTERS, ME, 3,3-DI-PH-2-ME-	235107
1,1-HALO-, NEW SYN	230773
1,1-HO-, 1-O-ME-2-SUBST-3-ET-	233827
1,1-HO-, 1-O-ME-3,3-DI-ME-, NEW SYN	235118
1,1-ME-3-(3-CYCLOPROPENYL-1)-	227333
1,1-ME-3-SUBST-	233802
1,1-SILYL-2,3,3-TRI-ME-, RXN DIAZO CPDS	235098
1,1,3,3-TRI-ME-, ADDN (CF3)2CCO	225815
1,3-ARYL	235532
1,3-ME-3-SNME3-	229918
1,3-METHYLENE-, ALKYL DERIVS, NEW SYN	234357
1,3,3-DI-ME-, RXN	233988
2,1-OXO-, BROMINATN	234406
2,1-OXO-, RXN NITROSARENES	236856
2,1-OXO-, 2,3-DI-(1-ME-CYCLOPROP-1-YL)-	238261
2,1-OXO-, 2,3-DI-O-ME-	228263
2,1-OXO-, 2,3-DI-PH-, RXN METHANIDES	224941
2,1-OXO-, 2,3-DI-PH-, RXN YLIDES	231684
2,1-OXO-, 2,3-DI-PH-, RXN 2-NH2-PYRIDINES	232724
2,1-SELENOXO-, 2,3-DI-NH2-, DERIVS	232325
2,1-THIOXO-, 2-PH-3-CH2-	234406
CYCLOPROPENIUM CPDS, TRI-FERROCENYL-, SYN	234360
TRI-NH2-, DERIVS, NEW SYN	237121
1,2,3-TRI-PH-	232704
3-CL-1,2-BIS-(NCHME2)2-, RXNS	227093
CYCLOPROPANES(A), 6,6-DIALKYL-1,1-DI-CL-	226485
CYCLOPROPYLAMINES, OXYGENOLYSIS	235229
2-COOH-, SYN & RXN	228513
CYCLOSILATHANES, HETEROSPECIFIC SYN	227259
CYCLOSILATHANES, HETEROSPECIFIC SYN	235687
CYCLOSTANNANES, A, ISOLATN & STRUCT	234261
CYCLOSTEROIDS, 3,5-, RING OPENING	226754
3,5-, RING OPENING	236866
CYCLOTETRAENES, DERIVS, NEW SYN	226918
CYCLOTETRAENES, DERIVS, NEW SYN	237789
CYCLOTETRADECADYINES, 1,3-, 5,14-DI-HO-	226041
CYCLOTETRADECAPENTANES, 1,2,3,4,5-, SYN	226041
CYCLOTETRADECATRIENES, 1,5-, DERIVS	236573
2,6,10,14-HO-, 3,7,11-TRI-ME-14-(2-HO-2-PR)	235978
CYCLOTETRADECENES, DERIVS	230029
1,1-DI-SUBST-	236835
CYCLOTETRAENES, 1,2,4,5-, RXNS	234240
CYCLOTETRAFURYL, 2,3-, SYN	237789

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CYCLOTETRAPHOSPHAZENES, 1,1,3,3,5,5,7,7-OCTA-ME-, DERIVS	232310
2,6-DI-ET-2,4,6,8-TETRA-ME-4,8-DI-ALKYL-	236928
CYCLOTETRAPHOSPHAZONES, OCTA-(2-CL-ETO)-, SYN	225717
CYCLOTETRAPYRIMIDYL, 4,5-, SYN	237789
CYCLOTETRAOXOANES, FROM DI-PH OXIDES, SYN	227260
CYCLOTETRAHYDRIENYL, 3,4-, SYN	237789
CYCLOTETRAICONTANES, 1,7,16,22-TETRAOXO-	233604
CYCLOTRIDECAENES, 1,2,3-1,2,4-	234214
CYCLOTRIDECAENES, 1,2,3-1,2,4-1,2,4-	234214
CYCLOTRIDECAENES, 1,2,3-1,2,4-1,2,4-1,2,4-	230106
CYCLOTRIPHOENANES, 4,4,6,6-TETRA-PH-, & DERIVS	236470
CYCLOTRISILAZANES, 1,3,5,2,4,6-, SYN & DERIVS	229684
1,3,5,2,4,6-, SYN & DERIVS	226485
CYCLOUNDECADIENES, 2,10-, 1-OXO-, 2,6,9,9-TETRA-ME-6,7-EPOXY-	232338
CYCLOVITAMINS, 3,5-, D,3, SYN	237923
CYMOPOGON CITRATNS, TRITERPENES	235491
CYMOPOGONES, ISOLATN & STRUCT	235491
CYMENES, 1,4-, 8-HO-, 8-O-ME-	231613
CYNANUM SIBIRICUM, PREGNANE GLYCOSIDES	234553
CYNANUM SPECIES, STEROIDS	236257
CYNANUM WILFORDI, AGLYCONES	229164
CYPERONES, A-, STEREOISOMERS, DERIVS	233779
CYPRAPINES, METABOLITES, C-14 LABELED	232696
ESTERS, ME, S-(METHIOMETHYL)-N-SUBST-	224923
CYSTATHIONINES, SYN	232458
CYSTINES, A-B-DI-DE-H, SYN	225788
DIAZO DERIV	235276
ESTERS, ARYL, N-BOC-S-CH2-BENZAMIDO-	233202
ESTERS, ME, S-(METHIOMETHYL)-N-SUBST-	232407
ESTERS, ME, S-S-COO-ME-N-(ALKOXY-CARBONYL)-	230937
N-SUBST-THIOCARBAMOYL-THIO-	225103
N-COOCH2PH-S-CH2NHAC-	225140
N-COOCH2PH-S-CH2NHAC-, NEW SYN	225140
RXN PYRAZOLINES	231558
S-(ACETAMIDO-ME)-N-ACYL-, SYN	236644
S-(PRO-1-ENYL)-, SYN	236559
S-(W-PHTHALIMIDO-ALKYL)-, SYN	231443
S-(3-PYRIDYL)-, ISOLATN, SYN	228006
ALKYL-, RXNS	232834
S-ALKYL-THIO-	231551
S-B-(9-ACRIDINYL-ET)-, SYN	228930
S-CYANOFORMYL-N-SUBST-	235871
S-METHYLTHIO-	229757
S-URACILYL-, C-14 LABELED	226682
2,3-DI-T-	230580
CYSTINYL-, N-(2-(4-BIPHENYLYL) ISO-PRO-XY-CARBONYL)-3-SUBST-	232536
CYSTINES, A-D(T) LABELED	229349
CYTOSERA TAMARISCIFOLIA, PHENOLS	233135
CYTRABINES, 5'-O-ACYL-, SYN	230719
CYTIDINES, 2',3'-O-ACYL-, SYN	230719
ARA-, 5'-O-PALMITOLYL-, C-14 LABELED	230719
D LABELED	232707
HG-203 LABELED	233551
NEW SYN	234644
SELECTIVE ACYLATION	238009
3'-O-DI-ALKYLIDENE-	230900
2',3'-O-SULFINYL-	230406
2',5'-DI-O-TRITYL-, PHOSPHORYLATNS	233774
2'(3')-O-(2-NO2-PHCH2)-	227565
3'-O-PO3H2-, 2'-DEOXY-, DERIVS & D-32 LABELED	225674
3'-O-PO3H2-, NEW SYN	230703
3-NH2-, & DERIVS, SYN	232108
4-N-SUBST-5'-O-AC-2',3'-O-ISOPROPYLIDEN-E-	238009
5'-DI-PHOSPHATE, CHOLINE DERIV, C-14 LABELED	232442
5'-DI-PHOSPHATE, CHOLINE DERIV, NEW SYN	231719
5'-O-CH2COOH-, DERIVS	227071
5'-PHOSPHATE-, T LABELED	226738
5'-PO3H2-, DERIVS	226911
5'-PO3H2-, DERIVS	232812
5'-PO3H2-, NEW SYN	227073
5'-PO3H2-, O-ALKYL-ALKYL-3-PHOSPHONYL-, SYN	232017
5'-PO3H2-, 5-ET-, DERIVS, SYN	226683
5'-P2O6H3-, ETHANOLAMINE DERIVS, C-14 LABELED	236864
5'-P2O6H3-, 2',3'-DI-O-SUBST-	229756
5'-P3O9H9-, DERIVS	226937
5'-P4O12H5-, DERIVS	228397
CYTIDYLIC ACIDS, 5-ET-, DERIVS	226683
CYTOCHALASANES, NIGROSABULUM SPECIES	227716
CYTOCHALASANES(11), 13-, 1,18,21-TRIOXO-, 6,7-EPOXY-10-(INDOL-3-YL)	227716
CYTOCHALASIN, G, STRUCT, ISOLATN	227716
CYTOKININ ACTIVITY	236176
CYTOKININS, METABOLITES	237284
CYTOSINES, N(4)-AMANTOYL-, SYN	227982
N(4)-ALKYL(ARYL)-	235990
1-(B-D-ARABINOFURANOSYL)-, DERIVS	227071
1-(INDOLYL-ALKYL)-	234711
1-(2-CL-2-DEOXY-ARABINOFURANOSYL)-, DERIVS, SYN	230676
1-(2-DEOXY-2-ARABINOFURANOSYL)-, SYN, DERIVS	235013
1-(2-DEOXY-2-NH2-XYLOFURANOSYL)-, DERIVS	235026
1-(2-NH2-2-DEOXY-ARABINOSYL)-, DERIVS	235030
1-(3-C-CARBAMOYL-3-DEOXY-B-GLUCOPYRANOSYL)-, & AC DERIVS	229265
1-(3-F-ARABINOFURANOSYL)-	232165
1-(3-NH2-PR)-, DERIVS, SYN	232826
1-(4-NH2-4-DEOXY-GLUCOPYRANOSYLURO-NIC ACID)-, SYN & DERI	234935
1-(5-DEOXY-RIBOHEXOFURANOSYL)-, SYN & DERIVS	226838
1-SUBST-	235941
2'-O-(A-MEO-ET)-, DERIVS	235193
2'-ANHYDRO-1-ARABINOFURANOSYL-5-SUBST-	229166
2,2'-O-ANHYDRO-1-ARABINOFURANOSYL-NEW SYN	230406
3-(3-BUTYLACETONYL)-6-N-ACYL-	232557
5'-O-P2O6H3-, 2'(3')-O-(A-MEO-ET)-	235193

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CYTOSINES, 5-HO-, 1-ARABINOFURANOSYL-, DERIVS	230096
CYTOSTATIC ACTIVITY	228414
DACTYLINES, ISOLATN, STRUCT & DERIVS	229694
DAEDALEA JUNIPERINA, METABOLITES	235226
DAHLIA TENUICALLIS, FLAVONOIDS	237267
DAIDZINS, ISOLATN & STRUCT	227594
DAKIN-WEST RXN, CYCLIZATN, ASPARTIC ANHYDRIDES	228192
DALBERGIA CEARENENSIS, FLAVONOIDS	235392
DALBERGIA ECATOPHYLLUM, FLAVONOIDS	231943
DALBERGIA OLIVERI, ISOFLAVONOIDS	225065
DALBERGIA PANICULATA, ISOFLAVONOIDS	232368
DALBERGIA VOLUBILIS, ISOFLAVONOIDS	234219



# DECAL

<b>(CONTINUED)</b>	
<b>DECALINS</b>	
2-COOH, ESTERS, ALKYL, 3-HO-9-ME, SYN	231386
2-DI-ME-AMINO-	231704
2-HO, DERIVS	228359
2-HO, DERIVS, RESOLUTION	225883
2-HO, SYN & D LABELED	229708
2-HO, 3-ME2N, D LABELED, STEREOCHEM	226223
2-HO, 3-SUBST, SYN	232327
2-HO, 5,6-EPOXY-1,1,4A,5-TETRA-ME, SYN	235447
2-HO, 6,8A-EPOXY-2-O-ACYL-1,1,5,5-TETRA-	235447
2-HS, 3-SUBST, SYN	232127
2-OXO, & DERIVS, D LABELED	232623
2-OXO, DERIVS	228359
2-OXO, DERIVS	232770
2-OXO, PHOTOREDN, ADDN 2-PROPANOL	230446
2-OXO, 1,5,5,9-TETRA-ME, & D LABELED	227701
2-OXO, 1(3)-HALO, ENOLIZATION	231105
2-OXO, 10-ALKOXY-ME, DERIVS	232733
2-OXO, 10-SUBST	229619
2-OXO, 3-CL-3-PH, SYN & DERIVS	229996
2-OXO, 5,9-TRI-ME, & DERIVS	229066
2-OXO, 5-ME-O-ME, SYN	226543
2,3-DI-(NCH2COOH)2, SYN, DERIVS	232757
2,5-DI-HO, 2,3-DI-O-BENZYLIDENE	232757
2,5-DI-HO, 1,1,4A,5-TETRA-ME, RXN 12	235447
2,6-DI-HO, 2,6-DI-O-AC, DERIVS	233073
3-HO, 2-NH2-9-ME, SYN & DERIVS	231386
3-HO, 4-CH2OH-4-ME, SYN	234132
4-OXO, 4-CO2ME, SYN	235661
4,10-DI-ME, DERIVS	231258
4,4A-DI-ME-5-ISO-PR, DERIVS	229531
6-HO, 1,2-DI-BENZO-6-O-ME	227408
9-CH2COOH, SYN & DERIVS	228139
9-COOH, NEW SYN	226271
DECAMETHOXIUM CPDS, SYN	227335
DECAMPTOTHECINS, A,B, SYN	237112
<b>DECANES</b>	
1-HO, D LABELED	230654
1,10-DI-SUBST-4, 4, 7, 7-TETRA-ME	235757
3,8-DIOXO, 2,9-DI-CF3-PER-F, SYN	235388
4,5,6,7-TETRA-4-O, 1-NCs, DERIVS	226922
<b>DECANOIC ACIDS</b>	
ESTERS, ET, 10-BR-	231307
NEW SYN	234709
10-PYRENE	227968
3-HO-2-ISOPROPENYL-5,9-DI-ME, DERIVS, SYN	235667
5,9-DIOXO, & C-14 LABELED	236689
DECATETRAENES, 1,3,7,9, 3,8-DI-HO, 3,8-DI-AC-1,5,6,10-TETRA-PH-	233073
DECATRIENES, 1,5,9, 5-ME, OXIDATIVE CYCL ZN	228606
DECATRIENES, 4,6,8, 1,2-DI-HO	227175
<b>DECANAMIDES, 2, 2-F,N,N-DI-ALKYL, SYN</b>	
<b>DECENES</b>	
1, PER-F, DERIVS	227656
1, 1-COOH, ESTERS, ALKYL, 2-HO-2-O-CO-CO-O-ET	232153
2-ME-3-SUBST	230265
4-ME-2-SUBST	230265
2-OXO, 1-SUBST	235117
2-OXO, 3-SUBST	235117
4(5), 2-OXO, 3-ME	232149
5, 1,10-DI-CL, PHOTOCYCLOZATN	232083
5, 2-OXO, 1-SUBST	235117
5, 2-OXO, 3-SUBST	235117
3-ME	229180
5,6-DI-COOH, DIESTERS, DI-HO-PR, SYN	226473
8, 2,5-DIOXO, 3-HO-10-SUBST, NEW SYN	237386
<b>DECENTRIYMOIC ACIDS, 2,4,6,8, ESTERS, ME, 1-HO, &amp; DERIVS, C-14</b>	
<b>DECENOIC ACIDS</b>	
2, 10-HO, NEW SYN	235774
2, 9-OXO, ESTERS, NEW SYN	227990
2, 9-OXO, NEW SYN	235775
6, ESTERS, ET, 3-OXO, 7-ME, SYN	237119
DECENYNS, 5,1, 1-SUBST	235283
DECININ, 101-SUBST	232987
DECIPANES, DERIVS, D LABELED	232966
<b>DECIPENINS</b>	
C, ISOLATN & STRUCT	234289
D, ISOLATN & STRUCT	234289
E, ISOLATN & STRUCT	234289
F, ISOLATN & STRUCT	234289
<b>DECKER RXN</b>	
OXIDATN, PYRIDINIUM CPDS, 1-ME-2-SUBST	232472
OXIDATN, PYRIDINIUM CPDS, 1-ME-2-SUBST	232473
DECURSIDINS, DERIVS, STEREOCHEM	229152
DECURSIDINS, DERIVS, STEREOCHEM	229152
DECYNES, 5, 1,10-DI-CL, PHOTOCYCLOZATN	232083
<b>DEHYDROCHOLIC ACIDS, ESTERS, VINYL, POLYMER</b>	
DEHYDROANTHEMINES, ISOLATN, SYN	235510
DEHYDROTECOTLS, 4-OXO, 3,4-DI-H, ISOLN	231424
<b>DELPHINIIDS</b>	
3-GENTIOBIOSIDES, ISOLATN	228888
3-O-(XYLOSYL-GALACTOSYL)-	230187
DELPHININES, ALKALOIDS	235398
DELPHININ FLEXIDOLUS, ISOCOMARINS	236392
DELPHININ STAPHISAGRIA, ALKALOIDS	232390
DELPHININS, ISOLATN, STRUCT & DERIVS	226827
DELPHOSIDES, ISOLATN & STRUCT	232390
DELPHININ BITERNAUT, ALKALOIDS	233262
DELTA CYCLANES, 2-AC(AC), NEW RXN	237663
DELTA CYCLANES, DIESTERS, ME, SYN	228263
DELTA CYCLANES, SPECIES, POLYENES	229832
DENDRANTHENA, ISOLATN	229832
DENDROBATES HISTRIONICUS, ALKALOIDS	227516
<b>DENDROBIENES</b>	
ALKALOID, SYN ROUTE	235672
BIOGEN, T LABELED	231600
2-HO	234621
8-EPI, SYN	237928
<b>DENDROBIUM DENSIFLORUM, GLYCOSIDES</b>	
DENDROBIUM LONHENSE, ALKALOIDS	236905
DENDROBIUM OCHREATUM, GLYCOSIDES	230471
DENDROBLASINS, NEW SYN	233299
DENDROBLASINS, & DERIVS, ISOLATN & STRUCT	234269
DENNSTAEEDIA SCABRA, CONSTITS	233329
DENROLASINS, SYN	235354
DENROLASINS, SYN	226917

# DENSI

<b>DENSIFLOROSIDES, ISOLATN &amp; STRUCT</b>	
<b>DENUATATIONS, DERIVS</b>	
DEODARINS, DERIVS, SYN	236905
DEOXYBENZOYL-	236392
A-BR-A-(4-SUBST-BENZYL)-, RXN KCN, NEW SYN	228214
2-BR, RXN NaOH, OXIRANE SYN	228665
DEOXYTUBULOSINES, DERIVS	230775
DEPERKOLONES, C-14 LABELED	231223
DEPRESSANT ACTIVITY	230178
DEPSID-	236912
LITHOSPERMUM OFFICINALE	232791
META, SYN	228880
PARA-BORICINOL, NEW SYN	229889
DEPSIDONES,	232619
HYPOGYMNA BILLARDIERI	225785
HYPOGYMNA PHYLLOIDES	232056
HYPOGYMNA VITTATA	235884
LICHEN, SYN	231592
USNEA UNULATA	236401
4, 3,5-DI-CL-2'-MEO-6,6'-DI-ME-1-ME-OC-	226797
5-CL-3'-HO-4'-HO-2'-OME-3',6',6'-TRI-ME-	225787
DEPSIDICTIDES, INTERMEDIATE SYN	236052
DERINAMATINS, ISOLATN	232205
DERMATANS, DEGRADATN	232205
DERRIS RARIFLORA, CONST	228558
DERRIS SPECIES, FLAVONIDS	225393
DERRISACIDS, ESTERS, ME	230687
DESALICIN, 2-(4-NH2-SALICYLOYL)-	224931
DESAURINS, DERIVS, NEW SYN	236211
DESESTRANES, A, 5-OXO, 17-HO, DERIVS	237015
DESESTERMUSCARINES,	230234
ISOMER SYN	230855
DESMIA HORNEMANNI, MONOTERPENES, HALO-	226751
DESMODINS, ISOLATN, STRUCT	233127
DESMODIUM GANGETICUM, PTEROCARPEN OIDS	234842
DESMYCOSINS, AC DERIVS	236680
DESOXYSTREPTAMINS, SYN	228036
DESTONIC ACIDS, EPI, STRUCT	228036
DETOXICANTS	228037
A, ISOLATN & STRUCT	228036
B, STRUCT	228036
C, STRUCT & DERIVS	228037
DETHIACETALOPHORANIC ACIDS, 7B-(2-THIENYL)ACETAMID-1-METHYLENE,	226265
DETHIOBIOGENS, NEW SYN	232308
DEUTEROMETHINS, DIESTERS, DI-ME, 2,4-DI-OC, D LABELED, DERIVS	232180
DEUTEROPHYRINS,	232180
DIESTERS, DI-ME, 2,4-DI-AC, D LABELED, DERIVS	232180
III, 3-COOH, ESTERS, ET, 2-ET, SYN	231889
IX, DERIVS & SYN	235032
IX, 4-COOH, ESTERS, ET, 2-SUBST-	231889
DHO, STRUCT	238140
DHURRINS, T & C-14 LABELED	234342
<b>DIACEANTHANTHRENES</b>	
3,4,9,10, 6,12-DI-ME	235111
3,4,9,10, 6,12-DIOXO, SYN	235110
DIACETYLENES, NEW SYN	225906
DIACETYL, W-BR, RXN (P(H)3)	233190
DIALDEHYDCELLOBIOSIDES, 6,6'-ME, SYN	233871
DIALLENES, CONJUGATED, NEW SYN	230560
DIALURIC ACIDS, 1-N-ME-5-ME, SYN	231408
DIAMANTANES,	237016
4,9-DI-SUBST, NEW SYN	227318
DIAMIDES, TETRA-ME, 1-CYANO-ALKANE-PHOSPHONIC	227851
DIAMIDOPHOSPHAZO CPDS, N"-SO2-ARYL-	233225
DIAMIDOSULFUROUS DIFLUORIDES, N,N'-DISUBST-	233225
DIAMINES,	227906
MANNICH RXN	226488
N,N'-DI-ME-N,N'-DI-(4-MEO-PH), SYN, D LABELED	229986
DIANTHRACILOCTENES(2,3-A/2,3'-E), 6,12-DI-9-TETRA-OXO, DERIVS	231867
<b>DIAPCAROTENES</b>	
12,12', 12,12'-DI-CHO, 20-HO, & DERIVS	233336
8,8', 8,8'-DI-CHO, 20,20'-DI-HO, & DERIVS	233336
DIAPHARS, 1,2-BIS(CF3), SYN	233336
DIAPHARSIN, 1,2-BIS(CF3), SYN	235173
DIACACENAPHTHYLENES, 3,5, PER-CL-	232543
<b>DIADAMANTANES</b>	
QUATERNIZATN	234114
1,3, 6-HO, 4,8,9,10-TETRA-SUBST-	228706
1,6, 6-HO, 4,8,9,10-TETRA-SUBST-	228706
(17,3), DERIVS	226883
2,6, N,N'-DIOXY, SYN	224870
3,7, 9-OXO, 2,4-DI-PH-6,6,8,8-TETRA-ME-SYN	233223
DIADAZONIOPHOSPHADAMANTANES, 3,5,1,7, 7-THIOXO, 1-ME	232894
DIADAZULENES, 5,6, 4,7-DI-PH, SYN	231681
<b>DIABASKETANES</b>	
9,10, DERIVS, SYN	226277
9,10, DERIVS, SYN, RXN	226278
<b>DIADIBENZOCYCLONONAPHTHALENES(1,2)(5,6,7-DE), 8,13, TETRA-H-N-SU-2-OXO</b>	
DIADIBENZOCYCLODECANES(5,3,0), 1,10-2-OXO	225941
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	226324
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	235527
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	226324
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	238004
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	232740
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	235064
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	229701
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	236382
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	230220
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	230159
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	230217
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	236382
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	233791
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	226324
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	235566
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	235566
DIADIBENZOCYCLODECANES(5,3,0), 1,7-8-OXO	235566

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1,3, SYN	237233
1,3, 2-ARYL-2-ME	235136
1,3, 2,2-DISUBST	230824
<b>DIAZABICYCLOHEXENES(2.2.0), 2,3, 5, SYN &amp; RXN</b>	
2,3, 2, DERIVS	229725
<b>DIAZABICYCLOHEXENES(3.1.0),</b>	
2,3, 2, DERIVS	232943
2,3, 2, DERIVS	232944
2,3, 2, 4,5-DISUBST-1,6,6-TRI-ME	235098
<b>DIAZABICYCLONONADIENES(4.3.0),</b>	
1,9, 2-OXO	226324
7,8, 4,7, DERIVS, D LABELED	230913
<b>DIAZABICYCLONONANES(3.2.2), 8,9, 3-OXO, 8,9-DI-ME</b>	
	227383
<b>DIAZABICYCLONONANES(3.3.1),</b>	
3,7, 9-OXO, 2,4,6,8-TETRA-SUBST-	228706
3,7, 9-OXO, 3,7-DI-ME-1-(N-ME-NH2-ME)	228516
<b>DIAZABICYCLONONANES(4.3.0), 1,4, 5-OXO, RXNS</b>	
	234889
<b>DIAZABICYCLONONENES(4.3.0), 1,6, 3, 7, 9-DIOXO, 2,3,4-TRI-SUBST-8</b>	
	233711
<b>DIAZABICYCLOOCTADIENES(3.3.0),</b>	
1,5, 2,6, DERIVS	230357
2,3, 2,7, 3-VINYL, PYROLYSIS	230913
<b>DIAZABICYCLOOCTANES(2.2.2),</b>	
1,2, 1,2,3,4-TETRA-ME, DERIVS	225409
2,3, 2,3-DI-COOH, DIESTERS, DI-ALKYL	228255
1,2, 3,4-DI-COOH, DIESTERS	232740
<b>DIAZABICYCLOOCTANES(3.2.1), 3-ALKYL, 8-PROPIONYL, SYN</b>	
	236789
<b>DIAZABICYCLOOCTANES(3.3.0),</b>	
1,5, & DERIVS, SYN	231971
1,5, 2,2,6,6-TETRA-CF3, DERIVS	236220
2,6, 2,6,6,8-SUBST-	232590
2,6, SYN	237814
2,8, 3,7-DIOXO	237820
2,8, 3,7-DIOXO	237822
<b>DIAZABICYCLOOCTANES(4.2.0), 2,4, 3,5-DIOXO, DERIVS &amp; SYN</b>	
	235814
<b>DIAZABICYCLOOCTANES(2.2.2),</b>	
2,3, 2, N-SUBST-	235428
2,3, 2,7, SUBST-	234294
<b>DIAZABICYCLOOCTENES(3.0.2), 3,4, 2, 1, 2-DI-PH-4-SUBST-7,8-DI-CN</b>	
	232881
<b>DIAZABICYCLOPENTADECADIENES(10.3.0),</b>	
1,10, 2-OXO	226324
<b>DIAZABICYCLOPENTADECADIENES(6.3.0), 1, 11, 2-OXO</b>	
	226324
<b>DIAZABIPHENYLENES, 1,8, SYN</b>	
	228875
<b>DIAZABISHOMOAROSTROENTETRAZOLES(3.4-D), 3,17A, 4D, 4A, 17A-ME</b>	
	228206
<b>DIAZABISHOMOBENZOTRIAZOLES, ISOMERIZATN</b>	
<b>DIAZABISHOMOCHOLESTERISOBISTRAZOL ES(3.4-D)(7A,7-D), 3,7A, 4A, 4A</b>	
	236209
<b>DIAZABISHOMOCHOLESTENTETRAZOLES(7A,7-D), 4,7A, 4A, 4A, 3-OXO</b>	
	236209
<b>DIAZACYCLOPENTENES(3.3.3),</b>	
1,4, 5,6-DI-COOH, DIESTERS, DI-ME, SYN	228920
1,6, 2,3-DI-COOH, DIESTERS, DI-ME, 4,5-DI	235356
1,9, 2,3-DI-COOH, DIESTERS, DI-ME, SYN	228920
<b>DIAZACYCLOALKANES, DIOXO-DERIVS</b>	
	236017
<b>DIAZACYCLOAZINES(3.3.3), 1,9, 2-SUBST-3-CN, DERIVS, NEW SYN</b>	
	226395
<b>DIAZACYCLOHEPTANES,</b>	
1,4, 1,4-DI-NO	234471
1,4, 5,7-DIOXO, 2,3-DI-PH-6,6-DISUBST-	229646
<b>DIAZACYCLOHEXENES, 1,4, 4, 5, 5-ARYL-7-(3,4)-PYRIDYL</b>	
	227792
<b>DIAZACYCLOPHANONES, 1,4, 5-OXO, SYN</b>	
	234889
<b>DIAZACYCLOPHANES, META, SYN</b>	
	233522
<b>DIAZADECATETRAENES, 5,6, 2,4,6,8, SYN</b>	
	230357
<b>DIAZADIBENZACANTHRYLENES(A,E), 5,15, 10H,16H, 10,16-DIOXO</b>	
	225026
<b>DIAZADIBENZOXYCLOHEXANES, 1,4,2,5, 3,3,5,6-HEXA-ALKYL, &amp; DERIV</b>	
	230522
<b>DIAZADICYCLOPENTATEPTALENES(EF,KL), 1,1,2,2-DI-NO</b>	
	230980
<b>DIAZADIOXADISILACYCLODECANES, 4,9,2, 7,1,6, 3,8-DIOXO, 4,9-DIALKYL</b>	
	229858
<b>DIAZADIOXOPHOSPHASPIRONANES(4.4), 1,6,4,9,5, 5-SUBST, DERIVS</b>	
	228868
<b>DIAZADIOXOPHOSPHACYCLOBUTANES, 1,3,2,4, 2,4,6-DIOXIDES, DERIVS</b>	
	231404
<b>DIAZADIOXOPHOSPHITES, 1,2,4,5, SYN</b>	
<b>DIAZADIOXOPHOSPHOTRIENES,</b>	
1,3,2,4, 1,3-DI-SIME-3,2,4-DI-(DI-(SIME)3)NH2	237693
1,3,2,4, 2,4-DI-CCL-3,1,3-DI-ME-2,2,4,4-	237422
1,3,2,4, 2,4-DI-ANILINO-1,3-DI-PH, SYN	235731
<b>DIAZADISPIROHEXADECANES(5.1.5.3),</b>	
7,15, DERIVS	238103
7,15, DERIVS, SYN	238102
<b>DIAZADODECANES, 5,8, 2,11-DI-NH2-4,9-DI-NO</b>	
	232525
<b>DIAZAESTRAHEXANES, 6,15, 1,3,5,7,9, 14, 3-MEO, SYN</b>	
	228724
<b>DIAZAESTRATRIENES, 8,13, 1,3,5(10), DERIVS, NEW SYN</b>	
	233472
<b>DIAZAESTRONES, 8,13, &amp; DERIVS</b>	
	233088
<b>DIAZADICYCLODODECANES(13.3.1)1/3-17/16(10)/18(11)/9(13)/10(4)/12</b>	
	228182
<b>DIAZAHEXANES, 2,5, 2,5-DI-NO, PER-F, DERIVS</b>	
	228319
<b>DIAZAHXAETRIENES,</b>	
2,3, 3,3, 4, 4-NET2-5-ME-1,1,6,6-TETRA-CY-3,4, 1,6-DI-ARYL-1,6-DI-MORPHOLINO	236142
	231265
<b>DIAZAHOMODAMADIANES, QUATERNIZATN</b>	
	234114
<b>DIAZAINDENES, 5,6, PER-F-1-ET-1,2,3-TRI-ME, DERIVS</b>	
	228730
<b>DIAZAINDOLINES, 5,6, 5,7,8-TRI-PH, DERIVS</b>	
	227379
<b>DIAZANES, 1,3, 2-ALKYL-N,N,5,5-TETRA-ME, SYN</b>	
	228366
<b>DIAZANONANES, 3,7, 1,9-DI-NH2, SYN &amp; DERIVS</b>	
	232525
<b>DIAZANORCARADIENES, 3,4, 2,4, 2,5-DI-PH, SYN</b>	
	228229
<b>DIAZAOTCATRIENES, 1,4, 2,5,7, SYN</b>	
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<b>DIAZOXYBICYCLODECANES(4.4.0), 1,8,4, 3-OXO</b>	
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<b>DIAZOXYBICYCLODECANES(4.3.0), 1,7,3, 2-OXO</b>	
	234195
<b>DIAZOXYBISPHOPEPTANES(3.3), 1,2,4, 5-OXO-1,2-DI-ARYL</b>	
	225681
<b>DIAZAPARACYCLOPHANES,</b>	
3,12, 1,4, 2,13-DIOXO, 16,19-DISUBST-	230424



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<b>DIAZO CPDS.</b>	
CH-DI-PH., RXN BUTYNOIC ACIDS, ESTERS, ME	235107
DI-ARYL, SYN	229346
DI-ARYL, SYN	229346
N,N-BIS-(A-ACO-ALKYL)-, NEW SYN	227879
NAPHTHOL & PHENOLS	235743
NEW RXN	231265
OXIDES, DI-ALKYL-, DERIVS	228989
PHOSPHINIC ACID DERIVS	231352
<b>DIAZOALKANES.</b>	
ARYL-	232936
CYCLOADON ALKENYNE	227026
PHOTOCHEM	232569
RXNS PHENANTHRENEQUINONE & CHRYSENEQUINONE	227283
<b>DIAZOBICYCLOCTENES(3.3.0), 2,3-, 2,3-VINYL-, PYROLYSIS</b>	230913
<b>DIAZOCINES.</b>	
1,4-, 1-ALKYL-4-BENZYL-OCTA-H-	232799
1,5-, 1-ALKYL-5-BENZYL-OCTA-H-	232799
1,5-, 1H-, 6-THIOXO-, 1-PH-2,4,4-TRI-ME-OCTA-H-	229057
<b>DIAZODIPHENOTHAZINES(1.5)(3.2.1, KL/7.6.5-K'L), DERIVS</b>	234074
<b>DIAZOKETONES, A-, ARYL-</b>	225846
<b>DIAZONIUM CPDS.</b>	
1,3-, 1,3-DI-ME-, RING	226928
OPENING, DERIVS	228301
<b>DIAZOTHANESULFONIC ACIDS, RXNS</b>	
<b>DIAZOMETHANES.</b>	
A-(4-TOLYLSULFONYL)-PH., PYROLYSIS	235619
A-S(O)PH-, SYN, RXNS	233389
BIS(DIALKYL-METAL)-, SYN	234868
DI-PH., CATALYTIC DECOMPSN	235930
DI-PH., SILYL DERIVS, RADICALS	226809
VINYL-, DERIVS	234786
<b>DIAZONAPHTHALENES, 2-HO-, 4-NO2-, RXN</b>	
PHENOLS	235743
<b>DIAZONAPHTHENES, 4,9-, 4,9-DI-ME-, SYN</b>	232568
<b>DIAZONIUM CPDS.</b>	
(4-SO2NH2-PH)-, DERIVS	230967
(4-TERT-BU-BENZENE)-, SYN	229722
ALKENYL-, SYN	228427
ARYL-, RXN HOCH2CF3	226021
BENZENE, D LABELED	229732
BENZENE, N-15 LABELED	234328
BENZOIC ACIDS, C-14 LABELED	229896
N-(5-TETRAZOLYL)-, C-14 LABELED	226812
SYN	229611
2-(8-B-DI-CL-ETHENYL)-PH-, & DERIVS	231668
2-COOH-4,5-DI-ME-PH-	234232
3,4-DI-SUBST-5-PYRAZOLYL-	234321
4-R2N-PH-	236664
<b>DIAZOPHENOLS, 2-, 4,6-DI-NO2-, NEW SYN</b>	235160
<b>DIAZOSUCCINIC ACIDS.</b>	
DIESTERS, DI-ET, DECOMPOSITN	234477
DIESTERS, DI-ME, NEW SYN	229523
<b>DIBENZACRIDINES(A,H), 5,6-DI-H-, &amp; DERIVS, SYN</b>	228483
<b>DIBENZACRIDINES(A,H), TETRA-H-, &amp; DERIVS, SYN</b>	228405
<b>DIBENZACRIDINES(C,H), 8,9-DI-H-, &amp; DERIVS, SYN</b>	228483
<b>DIBENZANNULENES(21), DI-DE-H-, SYN</b>	232977
<b>DIBENZANTHRACENES(A,H), DERIVS</b>	233399
DIEPOXIDES, & DERIVS	235951
SE ANALOGS	225604
5(6)-HO-, 5(6)-O-ME-	235238
6,13-DI-ME-	227241
<b>DIBENZAZEPINES(B,F).</b>	
4-HO-, 1-ARYL-DI-H-	234837
5H-, 10,11-DIHYDRO-, & 5-ACYL DERIVS	237610
5H-, 5-ACYL-	237610
5H,11H-, 10-OXO-	236236
<b>DIBENZAZEPINES(C,E).</b>	
5H-, & DERIVS, NEW SYN	231673
5H-, 6,7-DI-H-	237744
<b>DIBENZAZOCINES(C,E), 6,11-DI-SUBST-5,6, 7,8-TETRA-H-</b>	237744
<b>DIBENZAZOCINES(C,F).</b>	
7H,12H-, N-ALKYL-5,6-DI-H-, CONFORMATN	229366
7H,12H-, N-CON2PH-5,6-DI-H-	237001
<b>DIBENZAZONINES, NEW SYN</b>	237001
<b>DIBENZAZONINES(C,G), DI-H-, CONFORMATN</b>	225938
<b>DIBENZAZULENES(E,H).</b>	
2-OXO-, PHOTO RXN	234634
2,8-DIOXO-, PHOTO RXN	234634
<b>DIBENZENESULFENAMIDYLS, FREE</b>	
RADICALS	227329
<b>DIBENZIMIDAZODIAZOCINES(E,G)(1.2-A), 1, 4-, 10,10A,11,12,13-TETRA-CD-</b>	232581
<b>DIBENZIMIDAZOLES, 1,2-, DERIVS</b>	231733
<b>DIBENZINDENES(E,G), 2-OXO-, 1,3-DI-ME-, DIELS-ALDER RXN</b>	230581
<b>DIBENZINDENOQUINOLINES(4.5/6/7)(2.1-B), 10H-, SYN</b>	234904
<b>DIBENZISOOQUINOLINES(F,I), 7-H-, 2,7-DIOXO-</b>	225128
<b>DIBENZISOOQUINOLINES(D,J)(13), 1H-, 1-HO-, 6,8-BIS-DEHYDRO-</b>	233497
<b>DIBENZISOOQUINOLINES(F,I), 1-OXO-, 8,10-BIS-(DE-H)-, SYN</b>	230166
<b>DIBENZISOOQUINOLINES(15), OXO-, BIS-DE-H-</b>	229803
<b>DIBENZISOPYRANES(4.5/9.10)(2.3-B), TETRA-H-, CONFORMATN</b>	236097
<b>DIBENZISOPYRANES(C,G), TETRA-H-, CONFORMATN</b>	225939
<b>DIBENZOBICYCLOHEPTADIENES(4.1.0), 2, 4,6-, SYN</b>	237711
<b>DIBENZOBICYCLONONADIENES(3.3.1), 2, 3/6/7-, 2,6-, DERIVS &amp; STEREOCHEM</b>	237504
<b>DIBENZOBICYCLOOCTADIENES(2.2.2), SYN &amp; REAR</b>	235660
<b>DIBENZOBICYCLOOCTADIENES(3.2.1), DERIVS</b>	227689
<b>5-ETHANOL-, SYN</b>	235660
<b>DIBENZOBICYCLOOCTADIENES(2.2.2), 2,5-, 7-, SYN</b>	232404
<b>DIBENZOCYCLOPENTADIENES(3.1.4), 1,3-DI-PH-, 7-OXO-, 3-ME-</b>	233758
<b>DIBENZOCORONENES(A,G), DERIVS</b>	228905
<b>DIBENZOCYCLOHEPTADIENES(A,D), 5-OXO-, 2,3,7,8-TETRA-MEO-, NEW SYN</b>	233758
<b>DIBENZOCYCLOHEPTADIENES(1.2/4.5), 1, 4-, 3-SUBST-METHYLENE</b>	237024
<b>DIBENZOCYCLOHEPTADIENES(A,C), 2,9,10-TRI-HO-, 2,9,10-TRI-ME-, SYN</b>	229392
5H-, 5-(AMINO-ME)-6,7-DI-H-, DEAMINATN	224910
5H-, 5-OXO-, 6-SUBST-7-HO-6,7-DI-H-	228701

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<b>DIBENZOCYCLOHEPTENES(A,C), 5H-, 5,7-DIOXO-, 6-ARYLMETHYLENE-6,7-DI-</b>	227074
<b>DIBENZOCYCLOHEPTENES(A,D), 5H-, 5-O-SUBST-</b>	230099
<b>5-OXO-, ADDN H2NNH2, NEW RXN</b>	237763
<b>5H-, 5-(N-DI-SUBST-NH2)-</b>	226444
<b>5H-, 5-(2-SUBST-ET)-</b>	230772
<b>5H-, 5-(3-DI-ME-NH2-PROP-1-ENYLIDENE)-</b>	235685
<b>5H-, 5-HO-, 5,10-IMINO-12-SUBST-</b>	237763
<b>5H-, 5H2-10-PIPERAZINYL-</b>	236911
<b>5H-, 5-NH2-5-PH-</b>	227242
<b>5H-, 5-OXO-, 10-PIPERAZINYL-</b>	236911
<b>5H-, 5-SUBST-</b>	235815
<b>5H-, 5-ME-, SYN</b>	233909
<b>DIBENZOCYCLONONATETRAENES, 1,2/5,6, 1,3,5,7-, DERIVS</b>	226704
<b>DIBENZOCYCLOOCTENES(A,E), 1,4,5,6,7,10,11,12-OCTA-H-, DERIVS</b>	228988
<b>5,6,11,12-TETRA-COOH-</b>	235067
<b>5,6,11,12-TETRA-H-</b>	228988
<b>DIBENZOCYCLOPROPANTENALES(A,F)(C,D), 8,8-DI-COOH-, DIESTERS, DI</b>	234650
<b>DIBENZODIAZEPINES, 2,3-, C-14 LABELED</b>	226604
<b>DIBENZODIAZEPINES(C,F), 1,2-, 11H-, 11-OXO-, 3,8-DI-SUBST-, DERIVS</b>	227375
<b>DIBENZODIAZOCINES(B,F), 1,4-, 6,11-DI-PH-, 2,3-DI-SUBST-, NEW SYN</b>	231277
<b>DIBENZODIAZOCINES(C,G), 1,2-, 5-ME-TETRA-H-</b>	235545
<b>DIBENZODIOXATHIONINES(D,I), TETRA-H-, 1,3,7-, CONFORMATN</b>	225939
<b>DIBENZODIOXAZONINES(D,I), TETRA-H-, 1,3, 7-, CONFORMATN</b>	225939
<b>DIBENZODIOXINES(B,E), 1,4-, 2,7,8-TRISUBST-, SYN &amp; CYCLIZATN</b>	236413
<b>DIBENZODIOXINS.</b>	
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1,4-, 1,2,3,6(9),7,8-HEXA-CL-	235256
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<b>DIBENZODIPYRIDODIAZOCINDIUM(FH)(1.2-A/2'-1-C) CPDS, 1,4-, 6,9-DI-H-</b>	231995
<b>DIBENZODITHIENS(D,F), 1,3-, 6,6-DI-ME-, SYN</b>	233433
<b>DIBENZODITHIENS(A,E), 1,2-, 4,4'(5,5')-DI-SUBST-</b>	233433
<b>DIBENZODITHIENS(C,E), ORTHO-, 5,5-DIOXIDES, 3,8-DI-CL-</b>	234944
<b>DIBENZODITHIENS(C,G), 1,2-, 7,8-DI-H-7, 7,8-TETRA-ET-, SYN</b>	225139
<b>DIBENZOFUORANTHENES(A,I), 14-SUBST-, SYN &amp; DERIVS</b>	234409
<b>DIBENZOFUORENES(B,H), 12H-, 5,6,11, 13-TETRAOXO-, 5B,11A-EPOXY-</b>	228310
<b>DIBENZOFURANS.</b>	
RXN PHTHALIC ANHYD	227583
SUBST-, SYN	235034
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1,2-DICARBOXIMIDE-, DERIVS	232616
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3,7,8-THIO-	226494
3-HO-, 7-MEO-9-ME-, SYN	235033
3,4-DICARBOXIMIDE-, DERIVS	232615
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6,7,8,9-TETRA-H-1,3,4-TRI-ME-, DERIVS	231726
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<b>DIBENZHEXAAXACYCLOOCTADECINS(B,K), 1,4,7,10,13,16-, TETRA-ME-, SYN</b>	230341
<b>DIBENZINDOOLINOQUINOLINES(F,H)(2.3-A), DECA-H-</b>	230046
<b>DIBENZINDOLES, 1-PH-, PYROLYSIS</b>	231259
<b>DIBENZISOOQUINOLINQUINAZOLINES(F,I), (2.3-B), 5,10-DIOXO-, DERIVS</b>	230771
<b>DIBENZONAPHTHOPERYLENES(A,GH), (2.1,8A-8-CDE), 15-PH-</b>	233758
<b>DIBENZONAPHTHYRIDINES(C,F), 2,7-, DERIVS</b>	236011
<b>DIBENZONORCARADIENES, SYN</b>	231253
<b>DIBENZOXACYCLOHEPTENES(A,D), 5-, 10-PIPERAZINYL-</b>	236911
<b>DIBENZOPENTALENES(CD,GH), 4,8-DI-H-, DERIVS</b>	232251
<b>DIBENZOPYRANES(1.2/11.12), DERIVS, NEW SYN</b>	227162
<b>DIBENZOPHENANTHRENE(B,G), 9,14-DIOXO-, 5-(1,4-DIOXO-1,4-DI-H-2-NAP</b>	228138
<b>DIBENZOPHENANTHRENE(C,G), 1-ME-, DERIVS</b>	235618
<b>DIBENZOPHENANTHRIDINES(A,K), 5,6-DI-H-, DERIVS, SYN</b>	228483
<b>DIBENZOPHENANTHROIMIDAZOAZEPINES(F,H)(9.10-B)(1.2-A), 1DH-, 10-OXO-</b>	232833
<b>DIBENZOPHENANTHROINES(B,J), 1,7-, 1,2,3,4,9,10,11,12-OCTA-H-, &amp; DE</b>	228484
<b>DIBENZOPHENANTHROINES(C,K), 1,7-, &amp; DERIVS, SYN</b>	228487
<b>DIBENZOPHENAZINES(A,C), 11-CH(ME)COOH-, SYN</b>	235538
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<b>DIBENZOPHOSPHAZENES, 5-PH-, WITTIG RXN</b>	232600
<b>DIBENZOPICENES(F,J), 14,15-DI-PH-, SYN</b>	233758
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6H-, 1-HO-, 1-O-BUTYRYL-6,6,9-TRI-ME-TETRA-H-	234699
6H-, HO-, AC DERIVS, NEW SYN	229825
6H-, 3-HO-, 6,6-DI-ME-, DERIVS, SYN	229824
6H-, 3-HO-, 6,6,9-TRI-ME-1-PENTYL-TETRA-H-	228747
6H-, 3,4-DI-SUBST-, NEW SYN	229824
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<b>DIBENZOPYRANES(A,L), 10-SUBST-, SYN</b>	234409
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DIBENZOQUINOLINIZINIUM(A,C) CPDS, 6,8-DISUBST-

DIBENZOSUBERONES, DERIVS

DIBENZOTETRAZACYCLOCTETRADECANES(F,M), 1,4,8,11-, 6,7,15,17-TETRA-OXO-

DIBENZOTETRAZACYCLOCTETRADECANES, 5,9,14,18-, METAL COMPLEXES

DIBENZOTETRAZATETRADECANES(B,I), 1,4,8,11-, 2,5,7,9,12,14-

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DIBENZOTETRATHIAFULVALENES, NEW SYN

DIBENZOTETRATHIOFULVALENES, SYN

DIBENZOTHIAPENES(B,E)(1.4), 5-ME-5, 11-DI-H-11-SUBST-

DIBENZOTHIAPENES(B,F), 1,4-, 10H-, 5,5-DIOXIDES, 11-OXO-2-MEO-1,4-, 11-OXO-1,4-, 5,5-DIOXIDES, 10-ME-11-PH-

DIBENZOTHIAPENES(B,F), 11H-, 10-OXO-, 8-CL-2(3-F)-, SYN & DERIVS

DIBENZOTHIAPENES(B,F), 10-OXO-, 8-CL-10,11-DI-H-, RXN ALDEHYDE

10-OXO-, 8-CL-10,11-DI-H-11-BENZYLIDEN E-, SYN

10-PIPERAZINO-, SYN

10-PIPERAZINO-8-CL(SME)-, DERIVS

10,11-DI-H-10-(4-ME-PIPERAZINO)-2-SUBST-, SYN

11-OXO-, 10-HO-10,11-DI-H-, SYN

11H-, 10-OXO-, DERIVS

2-HALO-10-(4-SUBST-PIPERAZINO)-10,11-DI-H-, D

6-HO-, 10-(4-ME-PIPERAZINO)-10,11-DI-H-, DERI

6,10-DI-HO-, 10,11-DI-H-, DERIVS

8-CL-, DERIVS, SYN

8-CL-, 8,5-ALKYL-10-PIPERAZINO-, NEW SYN

DIBENZOTHIAPENES(C,G), DI-H-, CONFORMATN

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DIBENZOTHIAPENES, NEW SYN

5,5-DIOXIDE-2,3,7,8-TETRA-NH2-, SYN

DIBENZOTHIAPENES, NEW SYN

DIBENZOTRICYCLODECANES(C,H) (4.3,1,0/2,5), 3,8-, SYN

DIBENZOTRICYCLODECANES(C,H) (5.2,1,0/2,5), 3,8-, SYN

DIBENZOTRICYCLODECATRIENES(C,G) (4.2,2,0/2,5), 3,7,9-, BROMINATN

DIBENZOTROPANES, 5-HO-, 5-SUBST-, DERIVS

DIBENZOTROPYLIUM CPDS, 5-SUBST-, SYN & DERIVS

DIBENZOXANTHENES(C,H), 7,7-DI-ALKYL-, NEW RXN, MONONITRATN

DIBENZOXANTHYLIUM(C,H) CPDS, 2,12-DI-HO-7-PH-, SYN

DIBENZOXARSENINS(C,E), 1,2-, 6H-, 6-SUBST-

DIBENZOXAZEPINES(B,E), 1,4-, 5-CONH2-7, 7-OXO-

DIBENZOXEPINES(B,E), 11-OXO-, 10-NH2-6, 11-DI-H-, SYN

DIBENZOXEPINES(B,F), 2,3,6-TRI-HO-, 2,3-DI-O-METHYLENE-10,12,10,11-

DIBENZISILEPIUM(B,F) CPDS, 5-(4-NME2-PH)-, DERIVS

DIBENZISILEPIUM(B,F), 5-(4-NME2-PH)-, 11-DI-H-, DERIVS, D LABELED

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1,2-DI-ET-1,2-(2,2'-BIPHENYLENE)-, DERIVS

1,2/1,2-BIS-(2,2'-BIPHENYLENE)-, DERIVS

DIBORONIC ACIDS, DIESTERS, DICRIMETHYLENE, ALKENYL DERIVS

DICARBONDECABORATES, 1,2-, RXN NA-NH2, NEW REARR RXN

DICARBAPENTABORANES(5), 1,5-, CLOSIO-, SYN

DICARBAPENTABORANES(11), CLOSIO-, BIS(B-HO)-, DERIVS & O-18 LABELED

DICARBAZODIADICENES(9.1-AB.9'-1-EF), 1,5-, DERIVS

DICARBONYL CPDS, 1,4-, NEW SYN

DICARBONYLIC ACIDS

A,A'-A-TETRA-ME-, NEW SYN

DIESTERS, METHYLENE, NEW SYN

PER-F-, ANODIC CONDENSATNS

TRIMETHYLSILYL DERIVS

UNSAT, LACTONIZATN

DICORIA CANESCENS, MONOTERPENE GLUCOSIDES

DICOUMARINS, GNIDIA LAMPFRANTHA

DICTAGMINES, ISOLATN & STRUCT

DICTAMNINS, BIOSYN, C-14 LABELED

DICTAMNUS GYMNSTYLIS, CHAVICOLS

DICTYOPTERIS UNULATA, CHROMANOLS

DICUMAROLS, C-14 LABELED

DICYANDIAMIDES, N-ARYL-, NEW SYN

DICYANDIAMIDES, RXN CHLORAL HYDRATES

DICYCLIMONIUM CPDS, N,N'-METHYLENEBIS(ACYLMETHYLENE)-, SYN

DICYCLOHEPTADICENES(C,E), 1,2-, 5A,7A-DI-HO-

DICYCLOHEPTAPYRROLES(B,D), 3H-, 3-OXO-2-HO-, DERIVS, SYN

DICYCLOHEXYPEROXIDES, 1,1'-DI-HO-PEROXY-

DICYCLOPENTADIENES, EXO-, NEW SYN

DICYCLOPENTADICENES(C,E), 1,2-, 3A,5A-DI-HO-

DICYCLOPROPANAPHthalenes(B,G), 1,4-DI-H-

DICYCLOPROPYLS, 1,1', 2,2'-DI-CL-2,2'-DIHALO-(1,3)-PH-

DIDEAZAURIDINES, 1,3-, SYN



<b>DIKETONES</b>	
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1,5- SEMICYCLIC, RXN H2S & HCL	226139
1,5-DIACETYL, SYN	234078
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PINUS SILVES TRIS	238253
ZEPHYRA DIGITALIS	237293
MILLENIA INDICA, TRITERPENES	235400
IMEDONES, 2-ACYL, RXN ACID ANHYDRIDES	233956
IMETHURIC ACIDS, SYN	226012
IMETHANONAPHTHALENES(1.2/3.4), 1,2, 3,4-TETRA-H, METHYL DERIVS	229960
IMETHANONAPHTHALENES(1.4/5.8), 2-COOH, 1,2,3,4,5,5A,8A-OCTA-H	236324
IMETHANOPHENANTHRENE(1.4/5.8), 1,1,1,1,2,12-TETRA-ME, DODECA-CL	230145
<b>AMYLAMINES</b>	
N-ALKYL	225096
1-HO, 1-O-AC-N-HO	230216
IMROTH RXN, REARR, REVERSE	225962
INAPHTHOANNULENES(1.8), 9,18-DI-TERT-BU, DERIVS	233669
INAPHTHOANNULENES(2.1-H/1'2'-N)(1.8), 5,19-DI-TERT-BU TETRA-DEHYD	236649
INAPHTHODIOXASPIRODECANES(2.8), 5,10-, SYN, DERIV	231543
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INAPHTHODIOXOCINS(1.2-C/2'1'-G), 1,2-, 5,10-DI-HO, 5,10-DI-O-ME	225091
INAPHTHODIOSELENINES(2.1-B/1'-E), 7, 14-, 3,10-DI-HO, 3,10-DI-O-ME	236019
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INORCHOLATAETRAENES, 19,24-, 1,3, 5(10),20(22)-, 17,21-DI-HO, SYN &	233170
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<b>INORPLURANS</b>	
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<b>INORPROSTANOIC ACIDS</b> , 19,20-, DERIVS & SYN	234672
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SYN	231493
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IOSCOREA BATATAS, CONSTIT	226952
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<b>DIOXAAZABICYCLOHEXANES(3.1.0)</b> , 4,6,1-, 2,2-DI-ME-5-PENTYL	230039
<b>DIOXAAZABICYCLOHEPTANES(3.2.1)</b> , 3,6-, 4-ME-2-SUBST-	228773
<b>DIOXAAZADECANES(5.3.0)</b> , 2,10,5-, SYN	234424
<b>DIOXAAZATETRACYCLODECANES(6.3.0)</b> , 0/4(11)/0(5.9), 2,10,6-, SYN	237814
<b>DIOXAAZADECANES(5.4.0)</b> , 2,11,5-, SYN	234244
<b>DIOXAAZONIABICYCLODECANES(4.4.0)</b> , 2, 4,9-, 9,9-DI-ME, DERIVS	238173
<b>DIOXABENZOCYCLONONANAPHTHALENES(1.2)(5.6,7-DE)</b> , 8,13-, TETRA-H	225941
<b>DIOXABENZOFULVALENES(2.3)</b> , 1,4-, SYN	226075
<b>DIOXABICYCLODECANES(4.4.0)</b>	
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<b>DIOXABICYCLOHEPTANES(4.1.0)</b> , 2,5-, 7-CL,7-PH, SYN	227750
<b>DIOXABICYCLONONADIENES(3.2.1)</b> , 6,7-, 3-, 8-, 2-OXO-, 1,3-DI-PH	228330
<b>DIOXABICYCLODECANES(2.2.2)</b> , 2,6-, SYN & RING OPENING	225448
<b>DIOXABICYCLODECANES(3.2.1)</b>	
3,8-, 2,4-DI-OXO, NEW SYN	226624
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<b>DIOXABICYCLODECANES(5.1.0)</b> , 3,5-, 8,8-DI-CL	237394
<b>DIOXABICYCLODECANES(3.2.1)</b> , 6,8-, 3-, 4-SUBST-, SYN	227239
<b>DIOXABICYCLODECATRIENES(4.4.1)</b> , 2, 11-, 3,5,9-, SYN	227501
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<b>DIOXACYCLODECADINAPHTHALENES(1.2.3-DE/6,7,8-DE'E)</b> , 7,16-, 8H-15H	225941
<b>DIOXACYCLOHEPTENES</b> , 1,3-, DERIVS	229583
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<b>DIOXADECANES</b> , 1,3-, SYN	228366
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1,4-, 2,6-DI-HO-, 2,6-DI-O-ALKYL-	234305
<b>DIOXANOXANES(5.4.4.0)</b> , 1,3-, 1,3-, SYN, & D LABELED	233324
<b>DIOXAOTANES</b>	
2,5(7)-, 1,8-DI-COOH-, DIESTERS, DI-ME, PER-F	230136
3,6-, 1,8-DI-COOH-, DERIVS	237525
<b>DIOXAPARACYCLOPHANES</b> , DIOXO, SYN, DERIVS	226524
<b>DIOXAPHOSPHABICYCLODECANES(4.4.0)</b> , 2,4,3,3-OXO	231330
<b>DIOXAPHOSPHAHOMOPROSTANOIC ACIDS</b> , 9,11,10-, 1A-, ESTERS, ME, DERIVS	238141
<b>DIOXAPHOSPHANES</b> , 1,3,2-, 5-THIANYL, SYN	230823
<b>DIOXAPHOSPHOLANES</b>	
1,3,2-, 1-OXO-, 1-ET-AC-4,5-DI-SUBST-	233189
1,3,2-, 2-ET-, RXN PENTENES, 2-, 4-OXO	236057
1,3,2-, 2-HO-, 2-ME-2-O-(2-HO-ET), SYN	229879
1,3,2-, 2-HO-, 2-O-ALKYL-4,5-DI-PH	226824
1,3,2-, 2-HO-, 2-O-SUBST-, NEW SYN	236773
1,3,2-, 2-NETZ-	237420
1,3,2-, 2-OXO-, 2-MEO-4,5-DI-PH	226824
1,3,2-, 2-R2N-, RXN ENONES	233212
1,3,2-, 2-THIOXO-, 2-PH, & DIMERS	232217
1,3,2-, 2-XOIDS, 4-OXO-, 5-ME-5-AC-2-SUBST-	226659
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1,3,2-, 4-ME-2-SUBST-	229048
1,3,2-, 4,5-DI-SUBST-2-ET	236057
<b>DIOXAPHOSPHOLANES</b> , 1,3,2-, 4,4-DI-ME-2-SUBST-	230055
<b>DIOXAPHOSPHOLES</b>	
1,3,2-, 2-OXIDES, 4,5-DI-ME-2-O-SUBST-, SYN	234353
1,3,2-, 2-OXO-, 2-ALKOXY-4,5-DI-ME, NEW SYN	237857
<b>DIOXAPHOSPHORANINES</b>	
1,3,2-, 1-OXO-, 1-ET-AC-4,6-DI-SUBST-	233189
1,3,2-, 2-(DI-SUBST-NH2)-, DERIVS	230525
1,3,2-, 2-ALKYL-5-ME-5-NO2-	234737
1,3,2-, 2-OXIDES, 5,5-DI-ME-2-SUBST-	225814
1,3,2-, 2-OXO-, 2-SUBST-5,5-DI-ME, D LABELED	230329
1,3,2-, 2-OXO-, 2,4,5-TRI-SUBST-	234758
1,3,2-, 2-OXO-, 2,5-DI-SUBST-, DERIVS	238307
1,3,2-, 2-OXO-, 4,5-DI-ALKYL	231330
1,3,2-, 2-OXO-, 5-(6-SUBST-9-PURINYL)-	227622
1,3,2-, 2-SME-4-ME, DERIVS, CONFORMATN	234404
1,3,2-, 2-SUBST-2-R2N-	233212
1,3,2-, 2-THIONO-, 2-ALKYLTHIO-	227257

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1,3,2-, 5-TERT-BU-, 2-SUBST	229319	
1,3,5-, 5-OXIDES, 2-PH-5-PHCH-2,4,6-DI-ARYL-	234138	
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1,3,2-, 2-THIOXO-, 4-ME-2-SUBST-	232922	
1,3,2-, 4-ME-2-(TERT-BU-NH2)-, & SE DERIVS, STE	236567	
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5-COOH, DERIVS	237813	
DIOXASPIRODECANES(4,5), 1,4-, 6-, 8-ET-8-SUBST-		232843
DIOXASPIROHEPTANES(3,3), 1,6-, 5,5-DI-PH-2-SUBST-		230638
DIOXASPIRONADIENES(3,5), 1,2-, 5,8-, 3-ARYL-3-ME-7,7-DI-PH		233408
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DIOXATHIAHOMOBENZENES, SYN		230155
DIOXATHIAHOMOPROSTANOIC ACIDS, 9,11,10-, 1A-, ESTERS, ME, DERIVS		238141
DIOXATHIANES		
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1,3,5-, 2,4,6-TRI-ET	226411	
DIOXATHIAPARACYCLOPHANES(1,7), 3,1,5-, 9-, 2,16-DI-OXO-, 6,7,11,12-DIBEN		234622
DIOXATHIAPENTALENES, 1,6,6A-, DERIVS		233244
DIOXATHIOLANES, 1,3,2-, 2-OXO-, 4-(SUBST-ME)-		230537
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DIOXATRICYCLOHEXADECANES(10,4,0,0/4,0,9), 1,9-EPOXY, SYN		232806
DIOXATRICYCLONONENES(4,3,0,0/5,7), 2-, 9-, 3-, 8-OXO-, 3,7-DI-PH		228330
DIOXATRIATHIAPENTADECANES, 2,14,5,8,11-		232720
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DIOXAZAPHOSPHOCANES,		
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1,3,6,2-, 2-THIOXO-, 6-ALKYL-2-ME-	231331	
DIOXAZAPHOSPHOCANIUM CPDS,		
1,3,6,2-, 2-OXO-, 6-ALKYL-2,6-DI-ME-	231331	
1,3,6,2-, 2-THIOXO-, 6-ALKYL-2,6-DI-ME-	231331	
DIOXAZINES,		
1,3,5-, DI-H, 5-(SUBST-SULFONYL)-	233241	
1,3,5-, 5-(3-NME-2-PR)-DI-H, SYN	231798	
1,4,2-, 2,3,3-TRI-SUBST-	225279	
1,4,2-, 5,6-DI-H	233021	
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1,3,4-, 2,5-DI-ARYL-, & O-18 LABELED	227477	
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1,3-, 2-COOH, ESTERS, ALKYL, SYN	227170	
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1,3-, 5-HO-, DERIVS	231622	
1,3-, 5-OXO-, DERIVS	231622	
1,4-, 2,7-DI-HO-, RXN NO2-ALKANES	226784	
1,4-, 6(7)-CH2OH, DERIVS	226724	
DIOKEPINES,		
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1,3-, 5-OXO-, 4,3-DI-H-2,2-DI-CF3-6-ME-7-NETZ-4,4-DI-SU	236556	
DIOKEPINOBENZOFURANS(6,5-B), 5H-, 1,4-, 5-OXO-, 9-CL-2,3-DI-H		237623
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CLEAVAGE, PH2S	229734	
SYN & RXN	233408	
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1,2-, DERIVS, SYN	232755	
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1,2-, 3-MORPHOLINO(PIPERIDINO)-, DERIVS	236195	
DIOXINES, 1,3-, 4-OXO-, 5-(ARYL-CARBAMOYL)-6-HO-2,2-DI-SUBST-		235549
DIOXINDISOUQUINOLINES(2,3-G/5,6-G),		
1,4-, 1,1-DI-PH & DERIVS	236413	
1,4-, 1,1-DI-PH	236413	
DIOXINDIOXEPENES(5,4-E), 1,4-, 7,9-DI-HO-, PER-H, BY GLUCOSE OXIDN		229403
DIOXINDIPIRIDINES(4,5-C), 1,3-, 4H-, 2,8-TRI-ME-5-SUBST-, C-14 LAB		236852
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DIOXOCANES, 1,5-, 2,4,6,8-TETRAOXO-, 3,3,7-TRI-ET, SYN		235490
DIOXOLANES,		
1,2-, 3-, 3-PH-ET-5-SUBST-	225733	
1,2-, 3,5-DI-HO-, 4-PHCH-2,3,4,5-TRI-ME-	236221	
1,2-, 4-ETHYLIDENE-3,3,5,5-TETRA-ME-	229727	
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1,3-, 2-(ACLOYL-ME)-5-DI-ALKYL-	227875	
1,3-, 2-BIS-(CL-DI-F-ME)-4-METHYLIDENE-5-SUBST-	229667	
1,3-, 2-BIS-(TR-F-ME)-4-METHYLIDENE-5-SUBST-	229667	
1,3-, 2-BR-2-PH, PREP	226131	
1,3-, 2-TR-ACYL-2-PH, PREP	226636	
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## DISEL

PENTAMETHYLUM CPDS, 1,3-, 2-(N,N)  
DISELENYLIENIMINO(4,5-DISUBST-  
DISELENYLIUM CPDS, 1,3-, SYN  
DISELENOPHOSPHORIC ACIDS, DIESTERS,  
DIALKYL  
DISIC ACIDS, ARYL-, SYN  
DISIDA PALLESCEMS  
FURANOSQUITERPENOIDS  
FURANOSQUITERPENOIDS  
FURANOSQUITERPENOIDS  
SESQUITERPENOIDS  
SESQUITERPENES  
DISEIDING LACTONE, DERIVS  
DISILABISPIROTETRADECANES(4.0.4.4), 5,  
6-, SYN  
DISILACYCLOBUTANES,  
1,3-, 1,1,2,3,3,4-HEXA-ME,  
1,3-, 1,1,2,3,3,4-HEXA-ME, & D LABELED  
1,3-, 1,1,3,3,3-TETRA-ME-2,4-DI-SUBST-  
DISILACYCLOBUTENES, RXN Ni(CO)4  
DISILACYCLOHEPTENES, 1,4-, 2-, 2,3-DI-  
SUBST-, SYN  
DISILACYCLOHAXADIEINES,  
1,1-, 2,5-, 1,1,2,3,4,4-HEXA-ME, DERIVS  
1,4-, 2,5-, 1,1,2,3,4,4-TETRA-F,2,5(6)-DI-BU-  
DISILACYCLOHEXENES, 1,1-, 4-, SYN  
DISILACYCLOPENTENES, 1,3-, 4-, 1,1,2,3,3-  
PENTA-ME,  
DISILABISPIROTETRADECANES(5.1.5.1), 6,  
7-, SYN  
DISILAHEXENES, 3,4-, 1-, 3,3,4,4-TETRA-ME,  
& D LABELED  
DISILANES,  
ADDN DIENES, NEW RXN  
ARYL-PENTA-ME, NEW ADDN RXN WITH  
OLEFIN  
FLURO DERIVS  
HEXA-ISOCYANO  
ISO-PR DERIVS  
PH PENTA-ME, TRI-ME-SILYL DERIV  
1-PH-1,1,2,2-PENTA-E  
1,1,1,1-TRI-ME-2,2,2,2-TRI-HALO-, NEW SYN  
1,2-DI-PH-1,1,2,2-TETRA-HALO-  
DISILATHIANES,  
1,1,1,3,3,3-HEXA-ME, NEW SYN  
1,1,1,3,3,3-HEXA-ME, RXN PHENOLS  
DISILAZANES,  
HEXA-ME-2-ALKYL-, D LABELED  
1,1,3,3-TETRA-ME-1,3-DI-PH-, RXN  
DISILOXANES,  
FLURO DERIVS  
1-ALKOXY-1,1,3,3,3-PENTA-AL-KYL-  
1,3-BIS-CARBALKOXY-NH-PR-  
1,3-BIS-(ET-NH-ALKYL)-1,1,3,3-TETRA-ME-  
1,3-BIS-(HO-ALKYLOXY-CO-NH-PR)-  
1,3-DI-ALKYL-1,1,3,3-TETRA-ME-  
DISOPYRIDINES, DERIVS, HUMAN PLASMA  
PROTEIN C BINDING  
DISPARLURES,  
DERIVS, SYN  
SYN  
DISPIRODECANES(2.2.2.2), 4,9-DIO-XO-,  
HYDRAZINE DERIV  
DISPIRODECANES(4.1.4.1), 6-OXO-,  
DERIVS  
DISPIROXATHIANECYCLOHEXANES, 1,3-  
2,2'-, SYN  
DISPIROXIIRANEDECALINOXIRANE(2'1')  
(2,9'), SYN  
DISPIROOXAPHENANTHRENOXIRANE(  
2,9')(10',2'), SYN  
DISPIROTETRADECANES(5.1.5.1),  
7-OXO-, DERIVS  
7,14-DIOXO-, 3,11-DI-ME,  
DISTANNANONES, N-ET-HEXA-BU-, RXN  
KETONS  
DISTANNOXANES,  
TETRA-VINYL-1,3-DIACYL-, SYN  
3-HO-, TETRA-VINYL-1-ACYLOXY-, SYN  
DISULFANES,  
CF3-, SYN  
F3C-, DERIVS  
SYN  
DISULFIDES,  
ALKYL METHOXYCARBONYL-, SYN  
ARYL ALKYL(ARYL), NEW SYN  
SYN ET-, REDUCED  
BIS(ALKYLAMINOALKYL)-, S-35 LABELED  
BIS(B-GLUCOPYRANOSYL)-, SYN, DERIVS  
BIS(2-(N,N-DI-SUBST-NH2)-ET)-, SYN  
BIS(2-NO2-PH)-, DERIVS  
BIS(3-(CH2-4-NO2-PH)-, DERIVS  
BIS(A-MERCAPTO-B-AROYL VINYL)-, SYN  
DERIVS  
DI-(N-(3-NH2-PR)-2-NH2-ET), SYN  
DI-(2-BENZOTHAZOLIN-2-YL-4-NO2-PH)-,  
KETON  
DI-(2-MESO-ET)-, SYN  
DI-(4-THIO-3,1-BENZOTHIAZOLIN-2-YL)-  
DI-ADAMANTYL-, D LABELED  
DI-ALKYL-  
DI-CGFF5-, RXN BENZENES, 1-HALO-2,3,5,6-  
F4  
DI(4-ETO-PH), SYN  
DIALKYL, DERIVS  
DIVINYL, SNY & RXN  
NEW SYN  
S-OXIDES, DIALKYL  
S,S-DI-SUBST-2(3)-INDOLYL-  
SEC-BU-3-ME-ALLYL-, SYN  
SYN & RXN  
UNSYN, NEW SYN  
1-MES-PR ALKYL  
1,2-ME-PR PROPENYL-, SYN  
1,2-BIS(CH2-CH2-NH2-A(3-INDOLYL))-  
1,2-BIS(CH2-CH2-NO2-A(3-INDOLYL))-  
1,2-BIS(CH2-CH2-NO2-A(3-INDOLYL))-  
1,2-BIS(2-(ACYL-NH-3-THIENYL)-, NEW SYN  
1,2-BIS(4-(SUBST-3 SULFOANYL)-  
4-TOLYL BENZOYL  
5-OXIDES, S,S-DI-HEPTENYL-  
DISULFONIMIDES, SYN & REON  
DISULFOXIDES,  
CHLORINATION  
NEW SYN  
DITELLURIDES,  
BIS(2-BIPHENYL-), RXN XT  
DI-ARYL-  
DIARYL, SYN  
DITERPENES,  
SILVER, FORD

**DITER**

(CONTINUED)	
DITERPENES	
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BENZILIC ACID REARR.	237028
COLUS SOMALIENSIS	230305
CONIZA STRICTA	234217
CROTON TINCTUS	235421
CUPRESSUS SEMPERVIRENS	233160
EREMOPHILA DECIPIENS	232966
EUPHORBIA FORTISSIMA	232024
EUPHORBIA KANSUII	232666
EUPHORBIA KANSUO	232677
EUPHORBIA RESINIFERA	228106
EUPHORBIA SPECIES	232928
GLYCOSIDES, STRUCT.	225876
NODICE LAMPRANTHA	229325
HEDYCHUM SPICATUM	233132
LIPETERM CRASPEDOIDES	232063
HIPPOPHANE MANCINELLA	232927
JUNIPERUS OXYCEDRUS	230735
LEONOTIS NEPETAEOFLIA	237921
LIATRIS ELEGANS	228505
LINARIA JAPONICA	232660
LUTYPHTON VIRIDIS	235976
LYONIA OVULIFLUA	227541
MACROCYCCLIC, NEW SYN	235482
MULTI-OXYGENATED	232666
OSTEOSPERMIUM SUBULATUM	228137
PAMBURUS MISSIONIS	232766
PLECTRANTHUS CANINUS	230305
PODAGRA FERRUGINEUS	235060
SAGITTARIA SAGITTFOLIA	233121
SALVIA CANARIENSIS	237025
SALVIA DORISIANA	232693
SIDERITIS	235504
SIDERITIS GENUS	226450
SIDERITIS PUSILLA	231831
SIDERITIS SERRATA	229496
SIDERITIS THEEZANS	235391
SINULARIA FLEXIBILIS	229121
SYN	226074
SYN	237321
TETRAHYCLIC, SYN	235287
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CANNABIS SPECIES	230452
EUPHORBIA LATHYRIUS	233847
HALICHONDRIA SPECIES	236801
HALIMUM UMBELLATUM	225891
HALIMUM UMBELLATUM	230736
INULA CLEANA	231530
LEONOTIS NEPETAEOFLIA	228725
NEW SYN	228812
NICOTIANA SPECIES	233359
NICOTIANA SPECIES	234231
PALAFOXIA ROSEA	237259
PHLEBIA STROGOZONATA	235056
REARR	232622
RING-C FUNCTIONALIZED	233560
SIDERITIS ARBORESCENS	234932
SINULARIA ABRUPTA	238020
SYN	228806
SYN	237168
SYN & RXNS	232756
TEUCURIUM CHAMAEDRY	227601
TRICYCLIC, PINUS KORAIENSIS	227595
1,1,4-DIOXO, SYN	229205
DITHIAACYCLOHEXANES, 1,3,2-, 1,1,3,3-	
-TETRA-PH.	230892
DITHIAAZEPANES, 1,2,5-, 5-SUBST., SYN	227661
DITHIAHENZOXYCYCLONONAPHTHALENES(1,2)(5,6,7-DE), 8,13-, TETRA-H-	225941
DITHIAHIBENZOXYCYCLONONAPIRIDITHIALONES(4,3,0), 7,9-, 1,1'-3,3'	230336
DITHIAHIBENCYCLOUNDADIENES(5,3,1), 8,10-, 2,5-, 7-THIOXO-, SYN	231053
DITHIASISNOBIPHENYLENES, 2,5-, 1,3,4,6-TETRA-PH.	230949
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1,3-, SYN	233319
1,3-, SYN	234592
DITHIACYCLOBUTANES, 1,3-, 2,4-DI-SUBST., NEW SYN	236211
DITHIACYCLOPHANES(3,3), 2,11-, & DERIVS, NEW SYN	227344
DITHIAIZABICYCLOCODECANES(4,2,3), 3,4-, 1,3-, SYN, CONFORMATIC	226726
DITHIAIZATETRA-BROMO-BICYCLOCOTANES(3,3,0), 3,7,1,5,2,4,6,8-, 2,4,6-, 2,4,6-	237811
DITHIAIZOLENES, 1,3-LAMBDA 4,2,4-, 5-OXO-	234928
DITHIAIZVALENES, 1,4-, DIMERIZATION OF DIHYDROTEREFTHALIC ACIDS, 9,11-, 1A-, ESTERS, ME, DERIVS	238141
DITHIAMETABENZENEOPHANES(2,2), 1,10-, 8-COOH-, & D LABELED	231994
DITHIAMETABENZENEOPHANES(3,3), 2,11-, 9-NORO-, & D LABELED	231994
DITHIAMETACYCLOPHANES, 2,6-, SYN	231994
DITHIANES,	
1,2-, DERIVS	229605
1,3-, 1,1-DIOXIDES	230295
1,3-, 1,3-DIOXIDES	230295
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1,3-, 2-(4-SUBST)-, SYN	233652
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1,3-, 2-PH, DERIVS	230742
1,3-, 2-SUBST-	228270
1,3-, 2-SUBST, RXNS	228521
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1,3-, 2,2-DISUBST	229474
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DITHIONADIC ACIDS, 4,6-, 1,9-, 5-ARYL	231509
DITHIAPARACYCLOPHANES(3,3), 2,11-, 5,8-DIHO-, 5,8-O-DI-ME, SYN	235495
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<b>DYES</b>	
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TERT-BU, NEW SYN	231861
ALKYL-, NEW SYN	236571
ARYL, D & 18 LABELED	238239
DIARYL-ME, SYN	234628
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ATN	231775
TRI-F-ALKYL, SYN	233308
ALKYL, NEW SYN	237315
2-ME-BENZYL, SYN	234076
3-NH2-PR	226174
B,8-B-TRI-CL, NEW SYN	237185
AC-B-AMINO-ET, 2,4-DI-NO2-PH, REARR	
ALKENYL	226035
CH2 ARYL, DEGRADATN	229483
BENYL VINYL	234821
YL-F-ALKYL-, SYN	233109
YL ENOL, NEW SYN	235828
YL ENOL, RXN CARBONYL CPDS	226283
YL ENOL, SYN	236680
HO, ACB-KETO, SYN	234221
HALOVINYLYL ALLYL, CLAISEN REARR	225590
ISYMMETRICAL, NEW SYN	231136
MYL ALKYL, RELATIVE STABILITY	231515
MYL ALKYL, SYN	232035
MYL, A-LI DERIVS	227369
MYLIC, SYN & REARR	226957
1-DI-NO2-NAPHTHYL 2',6'-DI-ME-PH	228735
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3-PH-2-PROPYNYL 2-PROPYNYL, SYN	236226
4-RENT-4-EN-2-VINYL ALLYL, DERIVS	236226
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ETHOXIMINES, FREE RADICAL	234882
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N-COCH2-CL-2-INDOLYL-, CYCLIZATN	233735
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& T LABELED	235571
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2-HO-, N-(4-SUBST-PH)-	227200
2-HO-2-(3-HO-PH)-N-ME, RXN CH2O	228966
ETHYLENE DIAMINES, 1,2-DI-PH-, RXN ACID	236280
CHLORIDES	227653
ETHYLENE GLYCOLS,	
1-O-ALKYL-ETHYNYL-, NEW SYN	233440
1,2-O-BIS-(PER-F-4-PYRIDYL), SYN	233736
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TETRA-CN-, CYCLOADEN ENOL ETHERS	236711
TETRA-CN-, INSERTN RXNS	236183
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SRNH2	231415
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1-(TETRA-H-2-FURYL)-2-PH-	226512
1,2-DI-ARYLYL-2-(1-NAPHTHYL)-	
FLUORESCENCE	234186
1-(2-BENZO(C)PHENANTHRYL)-2-ARYL-	236119
1-(2(3)-NO2-3(2)-THIENYL)-2-(2-THIENYL)-	235375
1-(3-BENZOETHIENYL)-2-(1(2)-NAPHTHYL)-	229342
1-(4-CL-PO3H2)-2-SUBST-	231723
1-(4-TOLUYLOXY)-1,2-DI-(4-TOLYL)-	230226
1-(ISO-BU)-1,2-DI-SUBST-, D LABELED	232541
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1-ARYL-2-(NO2-PH)-	227832
1-ARYL-2-NO2-	229013
1-ARYL-2-(4-TOSYL)-, SYN	234213
1-BZ-2-PH-, SYN	232146
1-CHO-, 1-PH-S-, NEW SYN	233971
1-CHO-, 1,2-DI-(4-MEO-PH)-2-PH-	229743
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PH-), DERIVS	233905
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1-CN-1-PH-2-ALKOXY-	228464
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NH2)-	232165
1-COOH-, 2-NHME-, DERIVS	231055
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2-SUBST-	231934
1-HO-, 1-O-(TRI-SUBST-SI)-2-SUBST-	231934
1-HO-, 1-O-AC-2-CL-, DERIVS	237392
1-HO-, 1-O-AC-2-HGCL-, DERIVS, SYN	235158
1-HO-, 1-O-ALKYL-1-SO2-ARYL-	237489
1-HO-, 1-O-ET-2-DI-CL-1-SUBST-	237766
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1-HO-, 1-O-SI-ME3-, & D LABELED	235558
1-HO-, 1-SH-, NEW SYN & DERIVS	237766
1-HO-, 2-(SUBST-NH2)-	229541
1-HS-, 1-SET-2-(DI-SUBST-NH2)-, DERIVS	229536
1-HS-, 1-SET-2-PH-, D LABELED	232541
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1-HS-, 1-S-ME-1-SO2ME-2-(4-ME-PH)-	238015
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1-(1,2-PER-F-ALKYL-, & DIMERS	228235
1-(1,2-PER-F-ALKYL-, & DIMERS	225042
1-M-S-, 1-(ARYLAMINO)-2-(NO2)2PO-	236317
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1-PH-1-CL-2,2-DI-SUBST-, RXN SBFS-	
SO2CL	230225
1-PH-2-CYCLO-BU-, DERIV	236184
1-PH-2-SUBST-, & D LABELED	235272
1-PH-2-TOSYL-	238043
1-SBU-1-F-, DERIVS	231111
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SULTONES	228661
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CF3-	230118
1,1-BIS-(4-ALKOXY-PH)-2-NO2-2-(9-	
KANTHENYL)-	235435
1,1-BIS-SUBST-PH-2-HALO-2-	227284
1,1-DI-ARYL-2-SO2CL-, & DERIVS	233698
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1,1-DI-CN-2-(4-NO2-PH)-2-SUBST-	234826
1,1-DI-CN-2-(4-ARYL-, NEW SYN	226433
1,1-DI-COOH-, DIESTERS, DI-ET-, 2-SUBST-2-	
(4-NO2-PH)-, SY	234826
1,1-DI-HO-, 1-O-ET-1-O-ALKYL-	232005
1,1-DI-HO-, 1,1-DI-O-SI-ME3-, DERIVS	231932
1,1-DI-NO2-2-(1(2)-NAPHTHYL)-	228675
1,1-DI-NO2-2-(1(2)-NAPHTHYL)-	232317
1,1-DI-PH-, DERIVS & NEW RXN	236138
1,1-DI-PH-, DERIVS & NEW SYN	
1,1-DI-PH-2-TERT-BU-, & D LABELED, NEW	
REARR RXN	231075
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CH2COOH-, ALKYL ESTERS	230876
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1,2-BIS(4-NO2-5(8)-ME-1-NAPHTHYL)-	233349
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1,2-DI-BZ-, NEW RXN BUTADIENE, 1,3-, 1,	
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1,2-DI-COOH-, DIESTERS, DI-ME, 1-SUBST-	229723
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1,2-DI-NH2-, N,N'-DI-(CH2-COOH)-N,N'-DI-	
(CH2-1-NAPHTHYL)-	234744
1,2-DI-NH2-, N,N'-DI-ME-N,N'-BIS-(DI-ETO-P)	
	230055
1,2-DI-NH2-, N,N'-DI-PH-, RXN CHO	232491
1,2-DI-NH2-, N,N'-DI-PH-, RXN MALONYL	
CHLORIDES	229646
1,2-DI-NH2-, N,N'-DI-PH-N-CHO-, D	
LABELED	237486
1,2-DI-NH2-, QUATERNARY SALTS, &	
NITROSATN	237995
1,2-DI-NH2-, 1,2,N,N'-TETRA-SUBST-	236739
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COPPER DERIVS	236716
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1,2-DI-NH2-N,N'-DI-COPH-, & THIO	231655
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SN DERIVS	234991
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ETHYLENESULPHITES, 1-(SUBST-ME)-, SYN	230537
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REDN	225161
ETHYLINES, IODIDES, NEW SYN	230431
ETHYDES, GLYCOPURANOSYL-, SYN &	
DERIVS	225204
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LABELED	235967
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EUCALYPTUS PUNCTATA, MONOTERPENES	232974
EUCARVONES, 1,4-SEMIODIONES	225442
EUCOMINS, C-14 LABELED	233114
EUCOMIS AUTUMNALIS, CONSTIT	226601
EUCOMIS SPECIES, NORTRITERPENES	233406
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TETROLS	228246
EUCOMHOLS, ISOLATN & STRUCT	228246
EUCOSTEROLS, NORTRITERPENE	233406
EUDALANES, 4-MEO-, NEW SYN	226926
EUDSMALANES, 4,11-, 3-OXO-, DERIVS	233779
EUDSMALACTONES, 12,6-, 3-CL-14-	
SUBST-, DERIVS & SYN	233236
EUDSMALANES, TRANSFORMATN TO	
EREMOPHILANOLIDE	226390
EUGENIA JAMBOLANA, ANTHOCYANINS	230187
EUGENOLS,	
ME-, C-14 & T LABELED, DERIVS	236855
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EUONYMUS ALATUS,	
SESQUITERPENES	233502
SESQUITERPENES	233676
EUONYMUS EUROPAEUS, SESQUITERPENES	234499
EUPHORBIA FISCHERIANA, PHENYLALANINO	
LS, O-AC-N-(N-COPH-PHENYLALANINO)	234626
EUPHORBIA FORTISSIMA, DITERPENES	232024
EUPHORBIA KANSUII,	
DITERPENES	232666
DITERPENES	232677
EUPHORBIA LATHYRI,	
BICOUAMARINS	231539
DITERPENES	233847
EUPHORBIA RESINIFERA, DITERPENES	228106
EUPHORBIA SPECIES, DITERPENES	232928
EUSIDRINS, SYN, STRUCT, DERIVS	237320
EUXYLIDINES, B, N(13)-ME-, & D	
LABELED	231004
EVERNIA PRUNASTRI, TERPENES &	
PHENOLS	228994
EVERNIMONICINS,	
B, STRUCT, DERIVS	237106
C, STRUCT & DERIVS	237107
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EVODIA RUTACARPA, FLAVONES	231955
EVODIANINES, D LABELED	231011
EVONINES, SYN & DERIVS	234608
EVONINES,	
C-14 & T LABELED, BIOSYN	225332
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A1, ISOLATN, STRUCT & DERIVS	225879
A1, ISOLATN, STRUCT & DERIVS	226116
A2, DERIVS	232458
A2, ISOLATN	225879
A2, ISOLATN, STRUCT & DERIVS	226116
B1, ISOLATN	225879
B1, ISOLATN & STRUCT	236557
B2, ISOLATN	225879
B2, ISOLATN & STRUCT	236557
C1, ISOLATN & STRUCT	236557
C2, ISOLATN & STRUCT	236557
D2, ISOLATN & STRUCT	236557
FAGARINS, G-, 7-(2-ISOPENTENYLOXY)-	227597
FAGARONINES,	
N-DEMETHYL-, NEW SYN	230497
SYN	225711
FAGUS SILVATICA,	
AMINO ACIDS	226949
CONSTIT	226942
FARADAYA SPLENDIDA, TRITERPENES	225509
FARADAOIC ACIDS, ISOLATN, DERIVS	225509
FARFUGINS, A, ABSOLUTE STEREOCHEM	230422
FARNESENE,	
NEW SYN	233372
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E	228136
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FERULONES, ISOLATN & STRUCT	227586
FERVENULIN, DERIVS	235947
FESTUCA OLIVINA, DIKETONES, 1,3-	235385
FETUINS, GLYCOPETIDES	224997
FIBRINOLYTIC ACTIVITY	
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	225914
	230867
	231556
	234386
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<b>FICAPRENOLS</b> , DHOSPATE DERIVS	225376
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<b>FISCHER RXN</b>	
CHALCONES, DI-H-	237243
INDOLE SYN	225945
INDOLE SYN	235273
INDOLE SYN, 1,3- & 1,4- ME SHIFTS	236594
INDOLIZATN	231513
N,N-DI-ME-N-PH-N-ALKENYLHYDRAZINES	227529
SIGMATROPIC 3,3 SHIFTS	226559
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<b>FLAMBABIOSIDS</b> , SYN & DERIVS	225792
<b>FLAMBAMYCINS</b>	
DERIVS, SYN	225790
ISOLATN	226679
ISOLATN & DERIVS	225792
<b>FLAMBATETROSES</b>	
DERIVS, SYN	225790
SYN & DERIVS	225792
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<b>FLAVANOLIDS</b>	
ALNUS, VIRIDIS	225072
RXN SULFUR NUCLEOPHILES	224951
<b>FLAVANOLIGNANS</b> , SYN	231977
<b>FLAVANOLS</b> , 3-HALO, DERIVS, SYN	228212
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<b>FLAVANONES</b>	
ACACIA FARNESIANA	226934
ARTOCARPUS HETEROPHYLLUS	226180
LARREA NITIDA	227794
UNONA LAWII	227286
2,5-DI-HO, SYN & DERIVS	237366
3-HALO, & DERIVS, SYN	228212
5,7-DI-HO, 6(8)-CHO-6-ME	227286
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7-GLYCOSIDES-	
<b>FLAVANS</b>	
ACACIA SAXATILIS	225063
2',3,4,4',5,7-HEXA-HO, 4',5,7-TRI-O-ME,	
DERIVS	231523
3,4',7,8-TETRA-O-ME-3,4-DI-O-SUBST-	225063
3-OXO-, 3,7-DI-HO-6-MEO-	231943
3,4-DI-HO, DERIVS	225063
3,4-DI-HO, 3-PH-	237170
4-DI-O-SUBST-	224951
4-OXO-, 5,7-DI-HO-6-PRENYL, DERIVS	228558
4,4',5,7-TETRAHO-	237267
<b>FLAVENES</b> , 3, 2',4',5,7-TETRAHO-, 2'-O-	
CH2PH-4',5,7-TRI-O-ME-	231523
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10-(W-HO-ALKYL)-3-SUBST-, DERIVS	227725
10-CH2CHO-3-ME	227725
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ADONIS VERNALIS	233124
AMBROSIA GRAYI	234484
ANDROGRAPHIS WIGHTIANA	228318
APOLEIA LEUCOCARPA	234177
AZOXYBENZENES	228098
BIXA ORELLANA	235397
CARBOHYDRATES	226500
CATALPA OVATA	237270
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DIKAMALI	236527
EVODIA RUTACARPA	231955
FRANKENIA SPECIES	235397
GENTIANA BURSERI	234959
GENTIANA CAMPESTRIS	227499
GENTIANA VERNALIS	228874
GLYCOSIDES, CIRSIUM LINEARE	227279
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HELIANTHEMUM SPECIES	235397
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LARREA TRIDENTATA	231958
NEW SYN	234485
PAMBURUS MISSIONIS	237266
RHUS SUCCEDANEA	237272
SALVIA PLEBEIA	232341
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SCUTELLARIA BAICALENSIS	228918
SONCHUS ARVENSIS	227607
SUBST, SYN	234483
SYN	226508
SYN	232454
TAMARIX SPECIES	235397
1,3-TRI-HO-3, 3-O-ME-8-O-GLUCOPYRANO	
SYL-, ISOLATN	227499
2'-HO-, 6(5)-CL, DERIVS	232481
2'-H2N-5'-NO2-	228097
2',3',4',5,7-HEXA-HO, 3,4',7 TRI-O-ME,	
DERIVS, SYN	230177
2',4',5,7-PENTA-HO, DERIVS	228557
2',4',5,7-TETRAHO-, 2',4'-DI-O-ME-3-	
(SUBST-PHCO)-	237366
2',5'-DISUBST-SYN	231410
2'(5)-O2N-5'(2)-H2N, DERIVS	236893
3'-SO3H-, DERIVS	229679
3',4',7-TRI-HO, 5-MEO, SYN	226766
3-BR-4'-MEO-6,8-DI-SUBST-	232888
3-HO-3-PH-	237170
3-ME, DERIVS	232343
3,4',5,7-TETRA-HO, 3-O-NEOHESPERIDIOSY	
L, DERIVS	228573
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DERIVS	235397
4'-PROPOXY, DERIVS	229679
4',5,7-TRI-HO, 7-O-SULFATE, DERIVS	235397
4',5,8-TRI-HO-3,7-DI-MEO, DERIVS	231958
5-HO-4',7-DI-O-GLUCOSYL-6(8)-(3-ME-BUT-	
2-ENYL)-	231955
5-ME-7-PHENACYL-, DERIVS	230407

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<b>FLAVONES</b>	
5,6,7,3',4'-PENTA-HO-, 6,7-DI-O-ME-5,3',	
4'-TRI-O-SUBST-	227279
5,7-DI-HO-6-PRENYL-	229128
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ALHAGI KIRGISORUM	234565
ASTRAGALUS CAUCASICUS	237553
ATRAPAXIS PYRIFOLIA	232383
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CAMPANULA GLOMERATA	234539
CENTAUREA AMARA	234290
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CRATAEGUS MONOGYNA	237559
DAHLIA TENUICAULIS	237267
DALBERGIA CEARENENSIS	235392
DALBERGIA ECATOPHYLLUM	231943
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EPIMEDIUM GRANDIFLORUM	233843
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GALIUM RUTHENICUM	227606
HIPPOPHAE RHAMNOIDES	232676
ISOETES SPECIES	228557
LINDERA ERYTHROCARPA	237634
MARCHANTIA BERTEROANA	233138
NERISYRENIA SPECIES	228573
PERSICA VULGARIS	233264
PHYLLODORUM LAMINOSUM	228570
RHODIOLA ALGIDA	227611
SCUTELLARIA ALTISIMA	237970
SCUTELLARIA GALERICULATA	233256
SCUTELLARIA ORIENTALIS	233256
SEDUM KAMTSCHATICUM	233263
SEMPERVIVUM RUTHENICUM	237560
TAMARIX APHYLLA	228569
TEPHROSIA ELONGATA	237019
TEPHROSIA LUNIFOLIA	225257
TEPHROSIA MULTIUGA	238014
THERMOPSIS ALTERNIFLORA	234550
<b>FLAVONOLIGNANS</b>	
HYDROCARPUS WIGHTIANA	226777
SILYBUM MARIANUM	236276
<b>FLAVONOLS</b>	
ARTEMISIA ANNUA	237304
CATECHIN DERIVS	225696
CORYDOR DEODARA	228212
GLYCOSIDES, TELLIMA GRANDIFLORA	233133
LARREA TRIDENTATA	238258
LIMNANTHES DOUGLASII	229484
PACHYPHRAGMA MACROPHYLLUM	227609
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HO-, LARREA TRIDENTATA	231958
<b>FLAVOPROTEINS</b> , STRUCT	237267
<b>FLAVIOLIN CPDS</b> , 4-SUBST-	231562
<b>FLEMICAPPARIN</b> , A, SYN	236724
<b>FLEMICAPPARIN</b> , A, TETRA-H-, SYN	229624
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B, ISOLATN & STRUCT	236521
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<b>FLEMINGIA WALLICHII</b> , CHROMENOLAVANO	
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<b>FLINDERINES</b> , NEW SYN	237077
<b>FLINDROSIDES</b> , C-11 LABELED	233884
FLORILENALIN, DI-H-, SESQUITERPENE	232662
<b>FLOROSINES</b> , PYRROLIZINUM DERIVS	229073
<b>FLORSENSADIOLS</b> , ISOLATN	238254
<b>FLORSENSA CERNUA</b> , SESQUITERPENES	238254
<b>FLORANILS</b> , DIOLS-ALDER RXNS	228525
<b>FLORANTHENES</b>	
1-COOH-, 3-ARYL-, DERIVS & SYN	226181
3-CL-4,8-DI-NH2-, N,N-DIACYLATO	231250
3-NH2(NO2)-4-NH2(NO2)-	231250
3,9-DI-SO3H-, DIANILIDE DERIVS	238331
7-ME-6B,7,10,10A-TETRA-H-	
STEREOCHEM	226829
8-SO3H-, 3-NH2-, N-ACYLATO	238331
9-SO3H-, 3-NH2(NO2)-, AMIDE DERIVS	238331
<b>FLORANTHRENES</b> , 3-SUBST-	236932
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DERIVS, SYN & FORMAZAN DERIVS	233601
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2-(2,2,5,5-TETRA-ME-1-OXIDE-PYRROLINE-	
3-CARBOXAMINO)-	227051
2-BR-, D LABELED	237506
2-HO-, DERIVS, SYN & BROMINATN	228014
2-ME-	235619
2-NHAC-	231210
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2,7-BIS-(A-HO-BENZHYDRYL)-	236154
2,7-BIS-(2-SUBST-VINYL)-	230705
4,5-DI-COOH-, DIESTERS, DI-ME, SYN	232251
9-(A-CL-ALKENYLIDENE)-	230410
9-(ETHOXYCARBONYL-F-METHYLENE)-	233849
9-(N-TERT-BU)-NH-METHYLENE, SYN	228946
9-(N-N-DI-SUBST-NH2)-	226444
9-(N-ME-ALYL)-, AZA-WITTIG REARR & D	
LABELED	237125
9-(2-MEO-1-NAPHTHYL)-, & LI DERIV,	
ROTAMERS	235325
9-ALKYL-9-(2-SUBST-ALLYL)-	232591
9-CH2PH-9-SUBST, SYN	236983
9-COOH-, 2,3,4,4A,9A-HEXA-H-, SYN & D	
LABELED	225056
9-HO-, 9-ALKYL-	230410
9-HO-, 9-ARYL-	234004
9-HO-, 9-ARYL-1(2)-SUBST-, SYN	228287
9-HO-, 9-(TRI-SUBST-SI)-9-SIME-3-	
DERIVS, D LABELED SY	226972
9-HO-, 9-SUBST-, D LABELED	225751
9-ME-, D LABELED	229379
9-ONO2-, D LABELED	228287
9-OXO-, DERIVS & SYN	228287
9-OXO-, DERIVS, RXNS	236049
9-OXO-, ESTERS, ME, BR-SUBST-	225510
9-OXO-, HYDRAZONES	230904
9-OXO-, LACTAM, DERIVS, SYN, D LABELED	
9-OXO-, NCS-, SYN	224978
9-OXO-, THIO-OXIME DERIVS	226647

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9-OXO-, 2-(8-DIET-NH2-ETO)-	225895
9-OXO-, 2-HO-, DERIVS & SYN	236615
9-OXO-, 2-HO-, DERIVS, SYN & BROMINATN	228014
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9-SIME-3-9-SUBST-, DERIVS	231196
9-SUBST-, & D LABELED	226793
9-SUBST-9-LIUMG-	232515
9-SUBST-9-FLUORENYL-	237222
9-SUBST-, NEW SYN	225751
9H-, 9-(A-FLUORENYL-BENZYLIDENE)-	234174
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<b>FLUORENEPYRANS</b> (2,1-B), 1,1,1-DIOXO-,	
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CF3OF	234280
<b>FLUOXYMESTERONES</b> , DERIVS, & T LABELED	
<b>FLUPAMESONES</b> , T LABELED	228069
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LABELED	227980
N-(2,2-TRI-BR-1-SUBST-ET)-, SYN, DERIVS	
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N-(2,2,2-TRI-CL-1-SUBST-ET)-, SYN	235684
N-(3-ARYL-ALKYL)-	229945
N-(4-SUBST-BENZYL)-, SYN	236600
N-(5-PO3H2-2-DEOXY-PENTOFURANOSYL)-	
C-14 & P-32 LABEL	226831
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N-ALKYL-, ALKYLATN	228433
N-BENZYL-N-ME-, DERIVS	228659
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N-ME-N,N-DI-TERT-BU-, DERIVS, SYN	228382
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N,N-DI-(ANTI-PYRYL)-	226216
N,N-DI-PH-N-SUBST-	228585
N,N-DI-SUBST-	225006
N,N-DI-ARYL-, ALKYL-PH, DERIVS	234869
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N-(TRI-PH-PHOSPHINIMINO-AZO)-	236137
<b>FORMAMIDRAZONES</b>	
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1,5-DIARYL-3-PH-SO2	226067
5,5-TME-	229303
3-AC-1-AC(ARYL) 5-(4-NO2-PH)-	228659
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3-ALKYL(PH)-5-ARYLIDENE-1-(4-NO2-PH)-	232136
3-PH-1-(2-PYRIMIDINYL)-5(2(4)-SUBST-PH)-	
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FUROQUINAZOLINES(2,3-H), 1H, 2-OXO-, 5,8-DI-ME-5,6-DI-H-	231801
FUROQUINOLINES(2,3-B), 4,5,8-TRI-HO-, 4, 5,8-TRI-O-ME-, SYN	226535
FUROQUINOLINES(2,3-B), SYN	228239
3-MEO-2,3-DI-H-, SYN	234407
FUROQUINOLINES(3,4-B), 1,3,3-TRI-PH-1,3- DI-H-	225687
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FUSARIUM MERISMOIDES, METABOLITES	225886
FUSARIUM SOLANI, PTEROCARPANS, METABOLITES	233134
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3-EPI-, 16-O-ME-19-DEOXYDI-DE-AC-, DERIVS, STEREOCH	235277
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METABOLITES	234795
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GALACTARIC ACIDS, BIS-BZ-HYDRAZIDE	225220
2,3,4,5-TETRA-O-AC-1,6-BIS-(1,3,4- OXADIAZOL-3-YL)	235018
GALACTICACIDS, 1-C-ACETONYL-2-ACETAMIDO-2-DEOXY- 1-DEOXY-1-NH2-N-ME-N-PH-, & DERIVS	236884
1-DEOXY-2,3-(4,6)-DI-O-BUTYLIDENE-, & DERIVS	235184
1,3,5-TRI-O-AC-2,4,6-TRI-O-ME-, D LABELED	236222
1,5-DI-O-AC-2,3,4,6-TETRA-O-ME-, DERIVS	233865
2-DEOXY-2-NHAC-3-(1-GALACTOSYL)- 2-DEOXY-2-NHAC-3-O-(2-O-SUBST- GALACTOPYRANOSYL)-, DERI	237585
234040	230832
2,5,6-TRI-O-SUBST-4-O-GLUCOPYRANOSYL- PER-ME-, D LABELED	236925
GALACTOFURANOSIDES, 1-O-(CH2)6NHCOCF3-2,3-DI-O-CH2PH-, DERIVS	237585
1,2-O-ISOPROPYLIDENE-, DERIVS	225194
1,2,5,6-DI-O-ISOPROPYLIDENE-, NEW SYN	225196
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GALACTOHEXOSIDES, ME-, 2-NHAC-3,4-DI-O- AC-2,6-DIDEOXY-	228091
GALACTONAMIDES, N-(6-NH2-HEXYL)-, SYN	231502
GALACTOXYLIPYRANOSIDES, 6,8-DIDEOXY-1, 2/3,4-DI-O-ISOPROPYLIDENE-, DER	227856
GALACTOPYRANOSIDES, AZIDE DERIVS, D LABELED	226858
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1-DEOXY-1-(DANSYL-AMINO)-, DERIVS	230075
1-O-(2'-DANSYL-NH2-ET)-	230075
1,3,4,6-TETRA-O-(C(O)CGH4NO2-4)-2-O- CH2PH-, DERIVS	237585
1,6-ANHYDRO-, ACETYLATN	235016
2-NHAC-2-DEOXY-6-O-GLUCOPYRANOSYL-, SYN	230827
2-O-(FUCOPYRANOSYL)-, DERIVS	234708
2,3-DI-O-PHCH2-6-O-(4-NO2-PHCO)-, SYN, DERIVS	230221
2,3-(4)-6-TRI-O-CH2PH-, DERIVS, SYN	230671
3-O-(3-O-GALACTURONYL-GALACTOSYL)- DERIVS	233860
3-O-GLUCOPYRANOSYL-PER-ME-, DERIVS, D LABELED	236925
3,4-(4,6)-O-ISOPROPYLIDENE-	233323
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3,4-(O-B-D-GALACTOPYRANOSYL-, NEW SYN & DERIVS	237587
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6-O-GALACTOPYRANOSYL-1,2/3,4-DI-O- ISOPROPYLIDENE-	230828
GALACTOPYRANOSIDES, (2-HO-1-CH2OH-ET), C-13 LABELED	234343
(6-NH2-HEXYL), SYN	231502
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ALLYL-, 3,4,6-TRI-O-BENZYL-2-O-SUBST-, SYN	226718
B-D-FRUCTOFURANOSYL-, DERIVS	231753
BENZYL-, 2,4-DI-O-BENZYL-6-O-(SUBST- GLUCOPYRANOSYL)-, DERIVS	232192
GALACTOPYRANOSYL- DERIVS	230830
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ME-, 2,3,4-TRI-O-BENZYL-6-SUBST- DERIVS	229268
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ME-, 3-NH2-4,6-O-BENZYLIDENE-3-DEOXY-, & DERIVS	229271
ME-, 3-O-ME-, DERIVS	231657
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GALACTOPYRANOSIDES, ME, 3,4-O-ISOPROPYLIDENE-, DERIVS	225199
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ME, 6-O-ISOPROPYLIDENE-, SYN	225199
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PHCH2-, 2-NH2-2-DEOXY-6-O- GLUCOPYRANOSYL-, SYN	230827
PHCH2-, 6-O-ME-, DERIVS	227843
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N-AC-6-(A-2-N-AC-NEURAMINIC ACID)-, DERIVS	225622
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1-DEOXY-1,2-NAPHTHYL-, & AC DERIVS	226660
1,6-ANHYDRO-2-O-MS-3,4-O-(2-NO2- BENZYLIDENE)-	237169
2-DEOXY-2-NHAC-6-O-(2-DEOXY-2-NHAC- GALACTOPYRANOSYL)-	236371
2-DEOXY-2-NHCOCH2BR-	233554
2-O-GLUCOSYL-A-COCH2BR-PER-AC-	225937
2-O-PHCH2-, NEW SYN	225199
3-O-GLUCURONYL-, DERIVS	233864
3-O-ME-, DERIVS	235021
3,4-ISOPROPYLIDENE-6-O-ME-, DERIVS	233863
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3,6-DI-O-(2-NHAC-2-DEOXY-GLUCOPYRAN- OSYL)-, SYN	230830
3,6-DI-O-ME-, NEW SYN	225196
4-O-SO3H-6-O-ME-, SYN & DERIVS	227843
6-O-ALKYL-, & T LABELED	230516
GALACTOSIDES, B-SITOSTERYL, ISOLATN, STRUCT, & DERIVS	229053
GLYCERYL, NEW SYN	231744
HEXYL-, 2-O-CH2PH-O-(CH2)6NH2-, DERIVS	237585
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GALANGINS, 3-O-ME-5,7-DI-O-SIME-3- GALACTIC ACIDS, DERIVS	232379
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GALLANES, N,N-DI-ME-ETOH-NH2-	228816
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3,11-DI-O-SUBST-, SYN	225817
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GAMBITRANINES, OXO-, SYN	225817
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GANTOGENINS, ISOLATN & STRUCT	237973
GARCINIA ACIDS, DERIVS	234171
GARCINIA MULTIFLORA, BIFLAVONES	231941
GARDENIA LATIFOLIA, TRITERPENES	235000
TRITERPENES	228568
GARDFLORAMINES, ISOLATN, STRUCT, DERIVS	229423
GARDMULTINES, STRUCT, DERIVS	229424
GARDNERAMINES, DES-MEO-, ISOLATN, STRUCT	229423
GARDNERIA MULTIFLORA, ALKALOIDS	229423
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2-DEOXY-2-NHAC-4-O-(B-D-GALACTOPYRANOSYL), DERIVS	238040
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2,6-DIOXY-2-F-6-SUBST, DERIVS	226887
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6-DEOXY-6-(3-ME-3-NO-UREIDO)	228992
6-O-(2-HO-PH), DERIVS	225282
6-DEOXY-6-NHAC	225282
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DIESTERS, DI-ET, 2,4-DI-SUBST-3-OXO	226922
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4, 5-ME	235835
5, ESTERS, ME, 6-PH-5-NO2	225037
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HYPOPHYCOPROTEINEMIC ACTIVITY, POTENTIAL	228961
HYPOPHYCOPROTEINEMIC ACTIVITY, POTENTIAL	226557
HYPOPHYCOPROTEINEMIC ACTIVITY, POTENTIAL	231570
HYPOPHYCOPROTEINEMIC ACTIVITY, POTENTIAL	229569
HYPOPHYCOPROTEINEMIC ACTIVITY, POTENTIAL	229569
HYPOPHYCOPROTEINEMIC ACTIVITY, POTENTIAL	237958
HYPOPHYCOPROTEINEMIC ACTIVITY, POTENTIAL	227395

## IMIDA

IMIDAZOBENZOTHAZOLONES(2.1-B),  
2-(4-SUBST-PH)-, DERIVS  
7H-, 8-OXO-, 6,6-DI-ME-5,6-DI-H-2-ARY-  
IMIDAZOBENZOTHAZOLIUM(5.1-B) CPDS,  
2-(2-HO)-1-ME-  
IMIDAZOBENZOXAZEPINES(5.1-D), 1,4-, 1-  
3-DIOXO-, 2,5,6,11B-TETRA-H-  
IMIDAZOIMIDAZOLES(4.5-D), 2,5-DIOXO-,  
PER-H, AC DERIVS  
IMIDAZOINDOLES(1.5-A),  
MESOIONIC CPDS  
1H-, 1,3-DIOXO-, 2-SUBST-  
IMIDAZOISOQUINOLINES(1.2-A) (2.3-C)  
13H-, 10-CL-13-ME, DERIVS  
IMIDAZOINDOLES(2.1-A),  
5H-, 5-(4-CL-PH)-5-MEO-2,3-DI-H-  
5H-, 5-ARYL-  
5H-, 5-HO-, 5-ARYL-2,3-DI-H-  
IMIDAZOISOQUINOLINES(1.2-B), 2-PH-3-BR-  
5-10-DI-H-  
IMIDAZOISOQUINOLINES(2.1-A), SUBST-  
IMIDAZOISOQUINOLINES(4.5-H), DERIVS,  
SYN  
IMIDAZOISOQUINOLINES(5.1-A), 1,3-DIOXO-  
TETRA-H-  
IMIDAZOLES  
COUPLING RXNS DIAZONIUM CPDS  
DERIVS  
DERIVS, NEW SYN  
DERIVS, T LABELED  
MICHAEL ADDN, ACRYLONITRILE OR  
ACRYLIC ACIDS  
NEW RXN, SUBSTN, CLSCF3  
NEW SYN  
PHOSPHONIUM DERIVS  
RXN FORMALDEHYDE  
RXN PYRANS  
SUBST-, SYN & MS  
1-(AL-ME)-2-CL-, ARYL-HYDRAZONES,  
CYCLIZATN  
1-B-RIBOFURANOSYL-5'-PO3H2-, DERIVS,  
P-32 LABELED  
1/2-ETSO2-ET)-2-ME-5-NO2-, NEW SYN  
1/4-ANSOYL-  
1/4-CH2-8-HO-8-CH2-5-NO2-AL-KYL(4-4-  
NH2-2-PYRIDINYL)-5  
1-ALKYL-2-NO2-4-NITRONYL-  
1-ARYL-, SYN  
1-ARYL-THIO-ME-, NEW SYN  
1-ARYLOXY-ME-, NEW SYN  
1-CO-IMIDAZOLE, VIOALIN DIOL  
PROTECTING REAGENT  
1-ME-2-(SUBST-ME)-, SYN  
1-ME-4-AC-5-SUBST-  
1-ME-4-5-SUBST-  
1-PHPH2-  
1-RIBOFURANOSYL-, DERIVS  
1-SUBST-, DERIVS  
1-SUBST-2-ME-4-5-DI-CN-2,3-DI-H-  
1-VINYL-2-(4-SUBST-STYRYL)-5-NO2-  
1,2-DI-SUBST-  
1,2-DIALKYL-5-(N-ALKYL-CARBAMOYL)-  
1H-, 4,5-DI-PH-  
1H-, 5-COOH-, ESTERS, DERIVS, T LABELED  
2-(CL-PH-SUBST-NH2)-  
2-(W-COO-ME-ALKYL)-, DERIVS  
2-(2-ALKOXYIMINOALKYL-THIO)-  
2-(2-SUBST-PH)-  
(4-ME-P-4-CL-ET-, SYN  
2-(4-SUBST-STYRYL)-5-NO2-1-VINYL-, SYN  
2-CHO-, 1-ME-5-NO2- & DERIVS, NEW SYN  
2-DIAZO  
2,5-5-ME-  
2-HS-, 2-(TRI-ALKYL-SI)-  
2-HS-, 4,5-DI-ME  
2-ME-5-NO2-1-SUBST-  
2-NO2-1-ME(ET)-5-SUBST-  
2-OXO-, 1-ARYL-4-CL-5-CHO-  
2,4-DI-SUBST-5-PH-, SYN  
2,4-DIALKYL-5-CH2OH-  
2,4,5-TRI-ARYL-, NEW SYN  
2,5-DI-(3/4-AMIDINO-PH)-, DERIVS  
2,5-DI-(5-AMIDINO-BENZOFURAN-2-YL)-  
DERIVS  
2(5)-LI-1-ME-  
2,5-DI-PH-  
3-OXIDES-1-CH2PH-3,4-DI-SUBST-, SYN &  
RXNS  
3,5-DI-PH-, C-13 LABELED  
4-(CO)(NOH)-, RXN ACETATES  
4-(4-PYRIDYL)-, SYN  
4-CHO-, 2,3-DI-SUBST-, BETAINES  
4-CN-, 5,4,3-DI-SUBST-1-TRIAZENYL-  
4-CN-, 2,3-DI-SUBST-1-TRIAZENYL-  
4-CONH2-1-(5'-PO3H2-RIBOFURANOSYL)-  
5-SUBST-  
4-CONH2-5-(3-(2-CL-ET)-1-TRIAZENYL)-  
4-CONH2-5-NH2-1-ARABINOSYL-, DERIVS  
4-COOH-, AMIDES, 5-NH2-1-RIBOFURANOSYL-  
4-COOH-, ESTERS, ALKYL, 1-(5-O-PO3H2-  
RIBOFURANOSYL)-  
4-COOH-, ESTERS, ALKYL, 5-NH2-1-  
RIBOFURANOSYL-  
4-COOH-, NEW RXN, RING CLOSURE, NH3  
4-SUBST-, NEW SYN  
4-SUBST-2-PYRIDYL-, SYN, DERIVS  
4-THIAMIDO-5NH2-, CYCLIZATNS  
4,5-DI-COOH-, 1-STYRYL-, DERIVS & O-18  
LABELED  
4,5-DI-COOH-, DIESTERS, DIALKYL-  
4,5-DI-ME-2-AROYL-METHYL-THIO-  
4,5-DI-PH-, 1,2-SUBST-  
(4,5)-AC-2-ME-5(4)-SUBST-, SYN  
(4,5)-COOH-, ESTERS, ET, 2-ACYLAMINO-  
(5(4)ALKYL-, SYN  
(4,5)-COOH-, 2-ARYL-  
(4,5)-NO2-1-SUBST-  
5-(3-ME-1-TRIAZENO)-4-CONH2-2-  
LABELED  
5-BR-1-CH2-AROYL-2-ME-4-NO2-  
5-CARBAMOYL-1,2-DIALKYL-4-NO2-  
5-COOH-, ESTERS, ALKYL, 1,2-DIALKYL-4-  
NH2-  
5-COOH-, ESTERS, ALKYL, 1,2-DIALKYL-4-  
NO2-  
5-COOH-, 1,2-DIALKYL-4-NO2-  
5-F-1,8-D-RIBOFURANOSYL-4-CONH2-  
DERIVS  
5-HO-, 1-PH-2-(2-(4-DI-NO2-PH-S)-4-ME-  
5-NO2-4-(TRIAZO-3-YL)-1-SUBST-, SYN &  
LABELED  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
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5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZENYL-  
5-NH2-4-CL-1,2-DI-SUBST-1-TRIAZEN



<b>IMIDA</b>	
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IMIDAZOLES	
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SUBST. D & T LABELED	234921
(4-PH-2-DI-SUBST-NH2), NEW SYN	232875
<b>DAZOLIDINES</b>	
ALKYL-2-PR-3-(3-4-CL-PHCO)-PR	238178
ME-2-PH	228904
2,3-TRI-SUBST. REDUCTIVE CLEAVAGE	229699
3-DI-HO, 2-GLYCOSYL	233161
3-DI-PH, 2-TRISUBST. RXN QUINONES	231252
3-DIARYL, SYN	232491
3-DIARYL-2-SUBST.	237486
ARYLIMINO	227129
ARYLIMINO-1,3-DI-ME	236436
HO, 1,3-DIARYL, D LABELED	228115
IMINO-1-CH2COOH, NEW SYN	228115
NH2-N,N-CYCLOC DI-ACYL	228115
OXO, NEW SYN	228426
OXO, 1-(2-CL-ET)-3-SUBST.	236623
OXO, 1-(5-NO2-FURANYL-METHYLENE)	
(4-S)-SUBST. NEW SYN	236609
OXO, 1-SUBST. ME, & D LABELED	233825
OXO, 1,3-DI-ME-4-IMINO-5-SUBST.	
IMINO	228196
OXO, 4-ARYL-5,5-DI-ME-1-HO-NH-HO	232547
OXO, 4-HO-5-MEO-1-ALKYL-3-(1,3,4-THIAZOL-2-YL	228140
THIAZOL-2-YL	228140
OXO, 4-DI-HO-1-ALKYL-3-(1,3,4-THIAZOL-2-YL	228123
OXO, 4,5-DI-MINO	237681
THIOXO, 1-ARYL-4-IMINO-PH-5-OXO, NEW SYN	236759
THIOXO, 1-CH2-HETERYL-3-PH	238317
THIOXO, 1,3-BIS-(CH2-HETERYL)	238317
2-DI-SUBST. NEW SYN	234189
4-DIOXO, 1,3,5-TRIACYL	236108
4-DIOXO, 5-(COOET-METHYLENE)-3-SUBST.	226572
4-DIOXO, 5-PH-5-SUBST. NITRO DERIVS	
4,5-TRIOXO, 1,3-DI-SUBST. NITRO	237739
HO, 2-AC-5-ME-5-ALKYL-4-(CL-METHYLENE)	227881
ME-1-CH2CH2CH2NR2	226442
OXO, 2-CARBAMOYL-2-SUBST. 1,3-DI-AC	
OXO, 2-METHYLENE	237512
OXO, 2-SUBST-5-FLUORENYLDENE, SYN	231169
OXO, 5-ARYLAZO-2-ARYLIMINO	229635
OXO, 5,5-DI-PH, 1,2,3-TRI-SUBST.	234161
5-DIOXO, 2-(DI-SUBST-METHYLENE)	226164
OXO, 1-ARYL-4-IMINO-PH-2-THIOXO, NEW SYN	236759
<b>DAZOLINES</b>	
YN	234185
2-SUBST-PH, SYN	235188
1-TRI-ME3SI-2-ME, SYN	226568
2-(ARYL-NH2)	233342
2-(1,10-PHENANTHROLIN-2-YL)	230835
2-HS, 2-SUBST.	231101
2-PH, SYN	232058
2-SH, S-ME, DERIVS	231433
4-OXO, 5-(ARYL-AZO)-1-ME-2-CH2PH, RXNS	236149
5-OXO, 1-ALKYL-2-ME-4-(2-CL-PH)-4-(3,4-DI-MEOPH)	228923
5-OXO, 1-PH-4-(N-SUBST-AMINO-METHYLENE)	237963
5-OXO, 1-SUBST-4-(A-NH2-ETHYLDENE), DERIVS	237963
5-OXO, 2,4,4-TRI-PH-1-SUBST.	229734
5,5-DI-ALKYL-1,2-DI-HO	227275
1,3-DIOXIDES, 4-SUBST-2,2,5,5-TETRA-ME	233439
1,3-DIOXIDES, 4-SUBST-2,2,5,5-TETRA-ME, RADICALS	233448
3-OXIDES, 1-HO-4-SUBST-2,2,5,5-TETRA-ME	233448
3-OXIDES, 4-SUBST-2,2,5,5-TETRA-ME, FREE RADICAL	233439
2-OXO, 3-(5-NO2-FURFURYLIDENE)-AMINO, NEW SYN	231435
<b>DAZOLIUM CPDS</b>	
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<b>DAZOLIUM CPDS</b>	
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2,3,4-SUBST.	226983
3-DI-ME	232320
OXIDES, 2-PH-1,3,5-TRISUBST.	230159
<b>DAZOLAPHTHOAZINES(2.1-B)(2.1-D), 2(4-SUBST-PH), DERIVS</b>	
DAZOXAZINES(4.3-B), 1,3,1,5-DIOXO-3-HO-2,1,3,4-THIAZOL-1,3,7,7-TRIOXO, 3-RIBOFURANOSYL	237752
DAZOXAZINES(5.1-C), 1-COOH, ESTERS, ME, 8-OXO-5-CL-6-PH-5,6-DI	233569
DAZOXAZOLES(2.1-B), 2,5,6-TRI-PH-3-SUBST.	235984
<b>DAZOPERIMIDINES(1.2-A), 11-ME-2-SUBST</b>	
DAZOPHENANTHRIDINES(1.2-G), 3-OXO, SYN	234241
DAZOPURINES(1.2-A), 9-OXO, 6,7-DI-ME, DERIVS	231853
DAZOPURINES(1.2-E), 4-NH2-6-ALKYL-7,8-DI-H, SYN	236251
DAZOPURINES(2.1-B), 9-OXO, 5,6-DI-ME, DERIVS	231853
DAZOPURINES(2.1-F), 4-NH2-8-ALKYL-6,7-DI-H, SYN	236251
<b>DAZOPYRAZINES(1.2-A), ACETIC ACID, SYN</b>	
3-OXO, 3,7-DI-H-2-(4-SUBST-BENZYL)-6-AS	230164
<b>DAZOPYRAZINES(1.5-A), 2H, 3-OXO, 1,5,6,7,8,8A-HEXA-H-2-SUBST.</b>	
3-CH2SPH, SYN, DERIVS & D LABELED	234683
3-SUBST, SYN	229098
<b>DAZOPYRAZINES(1.5-B), 1-ALKYL-5-CH2-O-ACYL-6-ME</b>	
2-ALKYL-NH2-1,5,6-TRI-ME	229939
2-OXO, 5-CH2-O-ACYL-1,6-DI-ME	232556
7-OXIDES, 1-ALKYL-5-CH2-O-ACYL-6-ME	232556
<b>DAZOPYRAZOLES(1.2-B), 1,6,7-TRI-SUBST, SYN &amp; DERIVS</b>	
6-ME, SYN	229504
DAZOPYRIDAZINES(1.2-B), 8-HS, 2,3,6,7-TETRA-CL, DERIVS	230786

<b>IMIDA</b>	
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<b>IMIDAZOPYRIDAZINES(1.2-B), 8-NH2, DERIVS</b>	
IMIDAZOPYRIDAZINES(4.5-C), 3-(4-SUBST-BENZYLIDENE-AMINO)	230786
<b>IMIDAZOPYRIDINES(1.2-A), 2-(1-IMINO-ET)-3-SUBST. &amp; D LABELED</b>	
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2-(3-NH2-PH)-5,6,7,8-TETRA-H, SYN	225339
2-(4-MESO2-PH), DERIVS	226633
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3-SUBST-SE, SYN	237781
6-COOH, 7-PH-5-SUBST, DERIVS	228517
7-ME-2-(3-SUBST-PH)	225339
<b>IMIDAZOPYRIDINES(1.5-A), 1(3)-CHO, DERIVS</b>	
2H, 3-OXO, DERIVS & SYN	231789
230235	
<b>IMIDAZOPYRIDINES(4.5-B), 1-ALKYL-2-(2-BENZIMIDAZOLYL)-2-(A-HO-PHCH2), DERIVS</b>	
2-CHO, 1-SUBST, DERIVS	237957
7-OXO, 5-NH2-3-RIBOFURANOSYL, DERIVS	23104
<b>IMIDAZOPYRIDINES(4.5-C), 1-ALKYL-2-(2-BENZIMIDAZOLYL)-1(3)-(B-RIBOFURANOSYL)-4,6-DI-SUBST, SYN</b>	
2-CHO, 1-SUBST, DERIVS	230256
237957	
<b>IMIDAZOPYRIDINIUM(1.2-A) CPDS, 3-ACYL-1,2-DI-ME</b>	
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2-PH-5(7)-SUBST.	237088
2,3-DI-ME, SYN	226419
<b>IMIDAZOPYRIMIDINES(1.2-C), 1-TETRA-H</b>	
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2-ARYL-8-BR-5,7-DI-MEO	228967
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231853	
<b>IMIDAZOPYRIMIDINES(1.5-A), 1H, 4-OXO, 2-ME, DERIVS</b>	
1H, 4-THIOXO, 8-CN-2-ME	227767
8-CN-2-ME, DERIVS	227767
IMIDAZOPYRIMIDINIUM(1.2-C) CPDS, SYN	227767
IMIDAZOPYRROLIDINES(5.1-A), 7-OXO, 1-CL	227539
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<b>IMIDAZOQUINAZOLINES(1.2-C), NEW SYN</b>	
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2,3-DI-H, SYN	234462
5,5-DI-SUBST-5,6-DI-H, SYN	226350
10H, 5-OXO, 2,3-DI-H, SYN	234676
2-OXO, 6-ME-1,2,3,5-TETRA-H	231433
IMIDAZOQUINAZOLINES(2.1-B), 10H, 5-OXO, 2,3-DI-H, SYN	228758
IMIDAZOQUINAZOLINES(4.5-F), 9-SUBST.	228903
<b>IMIDAZOQUINAZOLINES(4.5-G), 8-OXO</b>	
8-THIOXO	228908
IMIDAZOQUINAZOLINES(4.5-H), 6-SUBST.	228903
IMIDAZOQUINOLINES(1.2-A), 2-PH-4,5-DI-H	225789
2,5-DIOXO, 1,2,3,5-TETRA-H	236891
<b>IMIDAZOQUINOLINES(4.5-F), 6,7,8,9-TETRA-H, &amp; DERIV</b>	
IMIDAZOQUINOLINES(4.5-H), 5-ACYL-NH2-8-ME	226210
231431	
<b>IMIDAZOQUINOLINIUM(1.2-A) CPDS, 2,3,5-TRI-ME</b>	
4,5-DI-H, DERIVS	229852
<b>IMIDAZOQUINOLINES(1.2-1.2)(3.4-C), 9-TETRA-H</b>	
IMIDAZOTHIADIAZINES(4.5-E), 2,3,4,1-ALKYLIMINO	236011
236454	
<b>IMIDAZOTHIADIAZOLES(2.1-B), 1,3,4-DI-ME, DERIVS</b>	
237992	
<b>IMIDAZOTHIAZOLES(2.1-B), 2-DI-OXO, 2,3,5,6-TETRA-H-6-ARYLDENE</b>	
2H, 3-ETHOXYCARBONYLMETHYLENE-5,6-DI-H	231202
3,5-DIOXO, 2,3,5,6-TETRA-H-2,6-DI-ARYL	232350
3,6-DI-ARYL	232777
5-BR-2,3-DI-SUBST-6-(2-FURYL)	228973
5-OR, 6-ALKYL-2-BR-ME	226567
5,6-DI-ME-3-ARYL	234203
6-(2-FURYL), BROMINATNS	228973
6-(2-FURYL), MAANNICH BASES	237232
<b>IMIDAZOTHIAZOLINE(2.1-B) CPDS, 5,6-DI-H, DERIVS, &amp; D LABELED</b>	
6-(2-FURYL)	230260
IMIDAZOTHIAZOLOQUINOXALINES(2.1.7/2.3)(4.5-B)	237232
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<b>IMIDAZOTHIOENPYRIMIDINES(1.2-C)(3.2-E), 3-DI-H</b>	
IMIDAZOTRIAZEPINES(1.5-A), 1,3,5,2-OXO, DERIVS, C-1 LABELED	233050
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<b>IMIDAZOTRIAZINES(1.2-C), 1,2,4,6,7-DI-SUBST-1,2,3,4-TETRA-H</b>	
IMIDAZOTRIAZINES(2.1-C), 1,2,4,6H, 4-OXO, 3,8-DI-SUBST-7,8-DI-H	230811
230445	
<b>IMIDAZOTRIAZINES(3.4-C), 1,2,4,3-ARYL-1,4-DI-H-6-ME-8-NO2</b>	
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<b>IMIDAZOTRIAZINES(4.5-D), 1,2,3,4-NH2, DERIVS</b>	
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231229	
231773	
<b>IMIDAZOTRIAZOLES(3.4-B), 1,2,4,5H, DERIVS, SYN</b>	
237480	
<b>IMIDES, ACETYLALVOAL, N-(1-CL-DI-ME-2-DI-F-VINYL)-CL, DERIVS, SYN</b>	
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<b>IMIDINOLIDES, ALKYL MERCAPTO N-ACYL, DERIVS</b>	
232479	
<b>IMIDODITHIOCARBONIC ACIDS, DIESTERS, S-BU-S-(4-TERT-BU-PHCH2), N-(N-CN, ACID HYDROLYSIS RXN HCL, NEW SYN</b>	
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<b>IMIDOSULFURIC ACIDS, N-SUBST.</b>	
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<b>IMIDOSULFURIC DIAMIDES, N,N',N'', TRI-SUBST.</b>	
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<b>IMIDOSULFURYL CHLORIDES, FORMAMIDINE DERIVS</b>	
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<b>IMINONAPHTHALENES(1,4-, 1,4-DI-H-5,8-DI-SUBST)</b>	
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POTENTIAL	22707
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23140	
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23212	
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HEPTA-CL-1-OXO	231345
8,9-DI-H	230894
INDENOAZIRINES (1,2-B)	
1H, 6-OXO, 1A,6A-DI-H-ARYL	230340
1H, 6-OXO, 1A,6A-DI-H-SUBST	232033
INDENOBENZAZEPINES (2,1-A), 3-, NEW SYN	228295
INDENOBENZOPYRILUM (1,2-C) CPDS, 11-OXO, 1-ALKYL-8,9-DI-MEO	228951
INDENOBENZOTHIOPHENES (1,2-B), 1-, 10H, NEW SYN	228020
INDENODIENES (2,1-D), 2-OXO, SYN	228127
INDENOFLOURENES (1,2,3-JK), RXNS & STRUCTURE	233596
INDENOFLOURENES (1,2-A)	
2,3,9,10-TETRA-ME	230306
6-CN-5-SUBST	238094
7,12-DIOXO, 2,3,9,10-TETRA-ME-7,12-DI-H	230306
INDENOFLOURENES (1,2-B)	
2,3,9,10-TETRA-ME	230306
6,12-DIOXO, 2,3,8,9-TETRA-ME-6,12-DI-H	230306
INDENOIMIDAZOLES (1,2-D), 2,8-DIOXO, 3A,8A-DI-HO, 1,2,3,3A,8A,8A-HEXA	236533
INDENOINDENES (1,2-A), 10-, 9-OXO	
TETRA-H, 9A,10-DISUBST, STEREO	234650
INDENOISOQUINOLINES (1,2-C), 11-SUBST	237767
INDENOISOQUINOLINES (1,2-C), 11-OXO, 1-ALKYL-8,9-DI-MEO	228951
INDENOXATHIINS (1,2-D), 1,2-, 9H, 3,3-DIOXIDES, 1,4-DIALKYL-9-OXO	227763
INDENOPYRAZINES (1,2-B), 5H, 2,3-DI-SUBST	224863
INDENOPYRAZOLONES (1,2-C)	
1H, 4-OXO, 1-ET-3-SUBST	235841
4-HO, 1-ET-4-ARYL-3-SUBST	235841
INDENOPYRAZOLONES (2,1-C), 8-OXO, 3H, 3A,8A-DI-SUBST	232586
INDENOPYRAZOLUM (1,2-C) CPDS, 1-, 10H, 3-ALKYL-4-ETHYLENE	227763
INDENOPYRAZOLOPYRIDINES (1,2-D) (3,4-B)	
1H, 6-OXO, 3-PH-5-CN-3,6-D	234396
INDENOPYRIDAZINES (2,1-C), 5H, 1-CN-2-IMINO-3-PH-2,3-DI-H	238094
INDENOPYRIDINES (1,2-B), 5H, 2,4-DI-PH, SYN	236459
INDENOPYRIDINES (2,1-B)	
2H, 9-PH-HEXA-H-1-SUBST, & DERIVS, SYN	234638
INDENOPYRIDINES (2,1-C)	231777
1H, 1,3-DIOXO, 2-ALKYL-9-ME-2,3,4,4A-TETR	230962
1H, 2-ALKYL-9-ME-2,3,4,4A,9A-HEXA-H	230962
1H, 9-OXO, 3,4-DI-H-2-ME	232723
9H, 1,3-DI-PH	236459
9H, 9-OXO, 1,3,4-TRI-ME	227763
INDENOPYRROLES (1,2-B)	
N-PENTYL-1,2,3,3A,4,8B-HEXA-H	228837
4-OXO, SYN	234235
INDENOPYRROLES (2,1-B), 2,8-DIOXO, 1-TETRA-H, 2,4-DI-H, 1-ALKYL, 5H, 9-OXO, 1,3,4-TRI-ME	229622
INDENOPYRILUM (2,1-C) CPDS, 9H, 9-OXO, 1,3,3-TRI-ME	227763
INDENOQUINOLINES (1,2,3-DE), 3H, 2-OXO, 1-CL, DERIVS	226373
INDENOTHIOPHENES (4,5-B), 6H, 2-SUBST, 7,8-DI-H	226489
INDENOTHIOPHENES (5,6-B), 5H, 2-SUBST, 6,7-DI-H	226489
INDENOTRIAZOLES (1,2-D), 3H, 8-OXO, 3A,8A-DI-H-3-SUBST	230340
INDICAXANTHINS, C-14 LABELED	226948
INDIGONES, NEW SYN	227526
INDIGOS, IMINO ANALOGS, D & N-15 LABELED	228053
INDOLENINES, 3AH, 3-IMINO-2-DI-HALO-METHYLENE, DERIVS	236721
INDOLENINUM CPDS, BENZOSUBTHIAZOLIUM (1,2-D/3,4-O) DYES	230807
INDOLES	
ALKALOIDS, SYN	233542
OCTA-H, SYN	234886
PIPERAZINE DERIVS	237601
RXN METALDEHYDES	226207
RXN NITROBENZENES	230960
SUBST, NEW SYN	226386
SYN	227529
TREMORGENIC	237200
1-(A-ALKOXY-ET), SYN	238164
1-(1-CN-ET)	228337
1-(2-IMIDAZOLINYL)-2,3-DI-H	238154
1-(4-ARYLOXY-2-BUTYNYL)-2-(ARYLOXYME-THYL)-3-SUBST	229076
1-ALKYL, NEW SYN	238295
1-ALKYL-3-(2-SUBST-AMINO)-ET	234315
1-AMIDINO-2,3-DI-H, DERIVS	238154
1-BOC-3-CHO, SYN	236879
1-C(S)NH2, 2,3-DI-H, DERIVS	238154
1-CARBOXYALKYL-3-ACYL	234731
1-CL	233751
1-COOH, ESTERS, ALKYL, 3-(CN-COOH-ME)	226554
1-COOH, ESTERS, ME, 2,3,3A,4,5,7A-HEXA-H	230312
1-FORMYL, DIBORANE REDN, NEW RXN	231690
1-GLYCOSYL-3-VINYLOXO, NEW SYN	227890
1-ME-2-SUBST, DERIVS	237240
1-ME-3-(2-OXO-3-HO-BUT-3-YL)	236862
1-ME-3-NO2, NEW SYN	226130
1-ME-4-(2-PH-6-CL-2-SUBST, SYN	225832
1-SALICYLOYL-2-ME-3-CH2COOH-5-OME, SYN	225340
1-SUBST	232062
1-SUBST-3-CARBOHYDRATE	230737
1-VINYL-4,5,6,7-TETRA-H-7-ME, UV SPECT	237235
1,2-DI-SUBST-3-(PYRIDYL-CO)	235542
1,2,3-TRISUBST	231407
1,3-DI-SUBST, SYN	228457
1,3-DIALKYL, SYN, FLUORESCENCE	232257
1,5-DI-SUBST-3-(SUBST-AMINO-ME), DERIVS & SYN	234689

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INDOLES	
1H, 4(6)-AMIDINO-2(3)-(4-AMIDINO-PH), DERIVS	230261
2-(CL-AC-NH-ALKYL), PHOTOCYCLIZATN	230853
2-(P-ARYLOXY-ALKYL), DERIVS, SYN & PHOTOCYCLIZATN	236363
2-(1-OXO-PENT-2-YL), D LABELED, DERIVS	233586
2-(1,1-DI-ME-2-PROPENYL)-3-SUBST	235822
2-(2-THIENYL)	230970
2-(2-AMINO-ET), SYN	235081
2-CH2-NH2-3-(2-CL-BENZYL)-1-ME, SYN	238280
2-COOH, ESTERS, ALKYL, 5-ALKYLOXY	234094
2-COOH, ESTERS, ET, 3,5-DISUBST	227270
2-COOH, ESTERS, ET, 5-ALKOXY-3-CHO, OXIME DERIVS	237158
2-COOH, ESTERS, ET, 5-ALKOXY-3-SUBST	237158
2-COOH, ESTERS, ET, 5-ALKYL-3-(PH-AZO)	235153
2-COOH, ESTERS, ET, 6-SUBST	232555
2-COOH, ESTERS, ME, 3-(A-SUBST-BENZYL)-3-BENZYL(ME)	231513
2-COOH, HYDRAZIDES	231582
2-COOH, 3-(A-ACO-PHC2)-1-ME, NEW RXN, REARR	233715
2-COOH, 3-(DIARYL-ME), DERIVS	234094
2-COOH, 3-(2-BENZAMIDO-ET)-5-SUBST	225923
2-COOH, 3-(2-CL-BENZYL)-1-ME, SYN	226553
2-COOH, 3-ACETAMIDO-5-ALKYL	234094
2-COOH, 3-SUBST, DERIVS	232555
2-COOH, 5-SUBST-3-(2-PHTHALIMIDO-ET)	226765
2-COOH, 5,6-DI-HO, OLIGOMERS	225309
2-CYCLOHEXYL, SYN	233586
2-ES, 2,5-SUBST-3-SUBST	228769
2-H2N-3-HOOC, ESTERS, ET, RXN IMIDATES	233592
2-ME, DERIVS	236229
2-ME-3-(SUBST-ME), DERIVS, SYN	226667
2-ME-3-SUBST, SYN	227406
2-OXO, OCTA-H, SYN	234886
2-OXO, 1-AC-5,6-DI-ACO	238294
2-OXO, 3-(SUBST-METHYLENE)-5,6-DI-MEO	238294
2-OXO, 3-ARYOL-METHYLENE, SYN	231542
2-OXO, 3-BZ-METHYLENE, RXN ET VINYL ETHER	231542
2-OXO, 3-HO-3-PH-2,3-DI-H	234881
2-OXO, 3-HO-3-PHENACYL-2,3-DI-H, DERIVS	237329
2-OXO, 3-SUBST	227426
2-PH, BENZOXYLOXYLATN	236885
2-PH, DERIVS & SYN	236885
2-PH-3-(2-O-PH)	235573
2-PH-3-ISO-PR, SYN	229498
2-SO3H, 3-CH2COOH, DERIVS, C-14 LABELED	235401
2-SUBST, SYN	230853
2-THIOXO-3-ME, NEW SYN	226409
2-VINYLOXY-3-ME, SYN	229556
2,3-BIS-(4-MEO-PH), C-14 LABELED	238134
2,3-DI-AZIDO-N-ACYL, SYN	236587
2,3-DI-H-2-ME-1-TOS	239359
2,3-DIOXO, N-CH2-O-ALKYL, & 3-THIOSEMICARBAZONES	229643
2,3-DI-SUBST	225987
2,3,4,5-TETRA-CF3-DIHYDRO	228345
2(3)-(1-CN-ET), ME DERIVS	225811
2(3)-CONPH, SYN	238162
3-(A-ALKYL-A-CN-CH2-COOE), NEW SYN	235148
3-(A-ALKYL-CHP(O)OPR2)	225548
3-(A-NH2-CHP(O)OPR2), DERIVS, NEW SYN	225547
3-(A-NH2-ME-B-HETARYL-ET)	225118
3-(ALKYL-AMINOMETHYL), DERIVS	234439
3-(N-ALKYL-N-(2-PROPYNYL)AMINOMETHYL)	234439
3-(N-DITHIOCARBAMOYLALKYL)	225115
3-(PIPERIDINO-CO-ME), SYN	237155
3-(PYRIDYL)-5-HO, DERIVS	236887
3-(VINYLOXY-NO2), RXN NA THIOSULFATE	234099
3-(W-N-ARYL-CONH2)-ALKYL, SYN	238162
3-(W-BR-ALKYL)	226552
3-(W-COOH-ALKOXY), DERIVS	232554
3-(W-COOE-ALKYL)	226552
3-(W-HO-ALKYL)	226552
3-(1-SUBST-VINYLOXY), DERIVS	237631
3-(1,2-DI-CL-3-ETHYLENE)	228355
3-(2-IMIDAZOLIN-2-YL)	237631
3-(2-ME-3-ACO-4(5)-PYRIDYL, DERIVS	225238
3-(2-NME(CHO)-ET), C-14 LABELED	233916
3-(2-PHTHALIMIDO-ET)-5-SUBST	226553
3-(2-PROPARGYL-AMINO-ET), DERIVS	228457
3-(3-HO-2-ME-4(5)-CH2OH-5(4)-PYRIDYL)	232089
3-(3-OXO-4-CH2CO2H-1-SUBST-2-PIPERIDYL-ME)	232736
3-ACETIC ACID, DERIVS	236106
3-ACYL, NEW SYN	231618
3-ACYL-4,7-DI-SUBST, SYN	229017
3-ALKENYLTHIO, REARR	226005
3-ALKYL-NH-CO-NH-ALKYL	236456
3-ARYLAZO, BENZIDINE TYPE REARR	236463
3-ARYLAZO-2,4,6-TRI-SUBST, & D & T LABELED	237415
3-BENZYL-2-PH	237243
3-CARBALKOXYALKYL	226555
3-CHO, 2-(2-THIENYL), DERIVS	230970
3-CHO, 2-CL	226421
3-CHO, 2-CL, THIOSEMICARBAZONES	233478
3-CH2-COOH, PENICILLONAMIDE DERIVS	238313
3-COOH, ESTERS, ET, 1,2-DI-ME, DERIVS	237018
3-COOH, ESTERS, ET, 2-CH2COOET-1,5-DISUBST	237948
3-COOH, ESTERS, ET, 2-ME-1-SUBST-4,5-DI-HO, DERIVS	234491
3-COOH, ESTERS, ET, 5-ARYLSULFONAMID	226556
3-COOH, ESTERS, ET, 6-BR-1-ARYL-2-ME	225114
3-COOH, ESTERS, ET, 6-BR-1-ARYL-5-ARYLOXY	225114
3-COOH, 2-CH2CONHME-1,5-DISUBST	237948
3-CSNH2, DERIVS	227057
3-CSNH, ESTERS, ME, RXNS	237631
3-CYCLOALKENYL, NEW SYN	236316
3-H, RXN RNCS (RNCO)	231980
3-HO, 2-SUBST	236166
3-HO, 2-SUBST	236891
3-HS, 2-PH-3-S-ME, NEW SYN	231874

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INDOLES	
3-INDOLYLAMINO, SYN	228692
3-INDOXY-AL, SYN	233049
3-ME, RXN DIAZONIUM SALTS	236546
3-O-CH2CH2R-2-(N-ARYLCARBOXAMIDE), SYN	233357
3-OXO, 1-AC-DI-H, RXN CS2	236278
3-OXO, 2-OET, CYCLOADO, OLEFINS	229795
3-OXO, 2-PH2CH	226594
3-OXO, 2-PH2CH, DI-ESTERS, DI-PH, SYN	225549
3-PH, DERIVS	225549
3-PH, DERIVS	234881
3-PH-1-(SUBST-ALKYL)-2-SUBST, & 3-CL DERIVS	228066
3-QUINOLIZIDINYL	226416
3-SUBST	227058
3-SUBST, & D LABELED	236106
3-SUBST, C-14 LABELED	229480
3-SUBST, DERIVS	234881
3-SUBST, DERIVS & SYN	234155
3-SUBST, OXIDN	230172
3,3-DI-ME-5,7-DI-CME-3,2,3-DI-H, DERIVS	231758
3H, N,N-DI-KIDES, 3-ARYLIMINO, REDN	225240
3H, 2-(4-HO-PH), DERIVS	230261
3H, 2-ARYL-3,3-DI-ME, DERIVS	231485
3H, 2,3-DI-HO, 2-O-ET-3-CH2COOME	227975
4-(1-CN-ET), ME DERIVS	225811
4-OXO, 4,5,6,7-TETRA-H, SYN	231691
5,6-TETRA-H, DERIVS, SYN	226417
5-ALKYL-3-CH2-CH2-NH-3-DEOXY-3-ALTROPYRANOSIDYL	232143
5-ALKYLOXY-2-(N-SUBST-CARBAMOYL)	227270
5-CL-3-(2-F-PH)-1,2-DI-SUBST	231794
5-HO, 2-ME, 1,3-DI-SUBST	237239
5-HO, 2-PH-2-BENZYL, DERIVS, SYN	233080
5-HO, 3-(PYRIDYL-METHYL), & DERIVS	230483
5-HO, 3-SUBST, D LABELED	237217
5-HO, 5-O-ME-2(3)-S-S-5-SUBST-2(3)-INDOLYL	232423
5(6)-(AMINO-ME), DERIVS, NEW SYN	237947
5H, 6-OXO, 1-CH2PH-2,3,3A,4-TETRA-H	224862
6-BU, DERIVS	231513
6-HO, 3-(2-NH2-ET), DERIVS	235108
7-CN, SYN	225358
INDOLINES	
INDOLYL, SYN	230960
N-ALKYL, NEW SYN, & D LABELED	226825
1-ALKYL-2-ME, D LABELED	226825
1-ARYL-3-ET-HO-2-NH2-3-SUBST	229575
1-ME-2-PH-3-CH2NME2, DERIVS, D LABELED	232970
1,3-DI-ME-3-(3-ME-INDOLYL-1-CH2), & DERIVS, SYN	231690
1,3-TRI-ME-2-METHYLENE, RXN PH-NCO & PH-NCN	231781
2-OXO, 1-ME-3-METHINE-NH-ARYL	230189
2-OXO, 1-ME-3-METHINE-ANILINO, N-15 LABELED	231579
2-OXO, 1-SUBST	233179
2-OXO, 3-(A-SUBST-ETHYLENE)	233336
2-OXO, 3-(DI-SUBST-NH2)-3-ME, DERIVS	230877
2-OXO, 3-CH2-ACYL-1-GLUCOSYL-3-CH2	232144
2-OXO, 3-CN-1-SUBST-3-SUBST-NH2	235335
2-OXO, 3-DIAZO, RXNS	237824
2-OXO, 3-DIAZO-1-SUBST, ISOMERIZN	229253
2-OXO, 3-CH2-CH2COOH, DERIVS, C-14 LABELED	235401
2-OXO, 3-MEO, DERIVS, D LABELED	237824
2-OXO, 3,3-DI-(4-HO-PH), DERIVS	234733
2-OXO, 3,5-DI-BR-3-ME, DERIVS	230877
2-PH, DERIVS & SYN	229059
2-THIOXO, 1-ALKYL-3-(SUBST-AZO)	227182
2,3-DI-OXO, 5-SULFAMIDO-3-THIOSEMICARBAZONO, SYN	225848
2,3-DIOXO, 1-(R2N-CH2)	237150
3-OXO, 1-HO, DERIVS & SYN	234497
3-OXO, 1,2-SUBST, DERIVS	229174
3-OXO, 2-PH-2-INDOLYL-3-ARYLIMINES	237984
3A-COOH, ESTERS, ET, 1-SUBST-HEXA-H	234965
3A-COOH, ESTERS, ET, 1-SUBST-3A,4,5,6-TETRA-H	234965
5(6)-(PHTHALIMIDO-ME)-2,3-DIALKYL, DERIVS	237947
INDOLINUM CPDS	
1,3-TRI-ME, POLYMETHINE DYES	230807
2-VINYLOXY-2-(HETEROARYL), DYES	230818
3H, 1,3,3-TRI-ME-2-SUBST, SYN & REDUCTN	226178
INDOLINOINDOLES (3,4,5-C,D,E), 1,5H, 2,6-DIOXO, 3-N-DI-AC, SYN	235744
INDOLIUM CPDS, 1,3,3-TRI-ME, SELENOXANTHYLOXYANINES	232549
INDOLIZINES	
NEW SYN	225358
1,2-DI-(N-ALKYL-NH2-ME), DERIVS	228837
1,2-DI-COOH, DIESTERS, DI-ET	228837
1(3)-CHO	231789
1(3)-NO	231789
2-COOH, 6-ALKOXY, DERIVS	228837
3-COOH, 1-SUBST, & DERIVS	232593
6-COOH, ESTERS, ET, 1-OXO, DERIVS & SYN	228821
8-OXO, 2-ME, 5,6,7-TETRA-H, ISOLATN	230201
INDOLIZINUM CPDS, 5H, 3-BU-5-ME-HEXA-H	231781
INDOLIZINOINDOLES (8,7-B), 5-COOH, 11H-3-OXO, DIMERS	228253
INDOLIZINOPHENANTHRENES (1,7,8,8A,B,C), 6-ME, 4,5-DI-H	229997
INDOLIZINOQUINOLINES (1,2-B)	
11H, 9-OXO, 8-CH2OH, D LABELED	228281
11H, 9-OXO, 8-ME-7-SUBST	228780
INDOLENBENZAZEPINES (1,2-A)	
1, 1H, 2,3,4,7-TETRA-H, SYN	224944
1, 7H, SYN	224944
INDOLENBENZAZEPINES (1,2-B), 2-, 7H, 8,9-1G,12-TETRA-H, SYN	224944
INDOLENBENZAZEPINES (1,7-AB) (1), 6,7-DI-H	237610
INDOLENBENZAZEPINES (2,1-A)	
2, 1H, 2,3,4,7-TETRA-H, SYN	224944
2, 7H, SYN	224944
INDOLENBENZAZEPINES (2,3-D)	231794
8-DI-ME-5,8-DI-H, DERIVS	232919
INDOLENBENZAZEPINES (3,2-D), 6,7-DI-H-5-AC	237878
INDOLENBENZOTRIAZACYCLODECINES (2,1-C), 1,4,8, 6H, DERIVS	231319
INDOLCARBAZOLES (2,3-B), N,N-DI-SUBST	237878
INDOLODIAPYRINOQUINAZOLINES (2,1,7/3,4), 1,4, 6H,10H, DERIVS	237878

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INDOLOISOINDOLES (2,1-A), DERIVS & SYN	23512
INDOLOINAPHTHYRIDINES (3,2,1-DE) (1,5), 6-OXO, SYN	22822
INDOLOINAPHTHYRIDINES (2,3-A) (3,4-G), 4H, 4-OXO, SYN	23354
INDOLOPYRIDONAPHTHYRIDINES (2',3'/3,4) (2,1-A), SYN	23354



STREPTOMYCES ALBUS	233508
POLYDIENEMALONITRILES, SYN & DERIVS	225726
MONYLENONES	229127
5, 8-SYN	234704
IPS PARACONFUSUS, PHEROMONES	233653
IPSENOLS, ABS CONFIG	233653
IRGINICIA STROBILINA, ANTIBIOTICS	229436
IRHEDIAMINES, A, 3-EPI, C-14 LABELED	229529
IRRIDIOS	232986
IRLERIA PRIONITIS	226944
ESTER, VALERIA OFFICINALIS	226837
FERTIA APODANTHERA	228252
GLUCOSIDS SPECIES	231005
GLUCOSIDES, MOPORUS INSULARE	231006
GLUCOSIDES, PHLOMIS FRUTICOSA	231007
GLUCOSIDES, TECOMA CAPENSIS	233599
GLUCOSIDES, TECOMELLA UNDULATA	226077
HELLELLINUM SILVATICUM	238252
OSMANTHUS FRANGENS	231212
IRIS GERMANICA, CONSTIT	231203
IRIS PSEUDOCARICA, QUINONES, 1,4-	237294
IRISQUINONES, ISOLATN, STRUCT & DERIVS	229492
IRYANTHERA CORIACEA, CONSTIT	227428
IRYANTHERA JURUENSIS, CONSTIT	229643
ISATINS	229643
CONDENSATN ARYLGLYCANIDES & AMIDINOSUURES	229233
N-CH2-O-ALKYL-, & 3-THIOSEMICARBAZON CONV	235699
N-DEHR, RXNS	235699
N-SUBST.	230750
N-SUBST. SYN	227905
1-(ALKOXY)-MEO-, SYN	225848
1-ALKYL-3-(THIOSEMICARBAZONO)-NO-	234491
CONVERS	231433
3-THIOSEMICARBAZONO-, SYN	236704
ISATOGENS, 2-PH-, RXN	227280
ISATON-ACETATES, N-ALKYL	229733
ISATYLIDENES, 5,6-DI-MEO-, STEREOCHEM	235599
ISLANDICINS	233288
C-13 LABELED	232491
TRI-AC	226299
ISOAEROPOLYSININS, 1, NEW SYN	226299
ISOLANGALIDES, 2-O-ME-	228371
ISOALTOCLATONES, DERIVS	225922
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3-CH2PH-10-ISO-PR-, & D LABELED	233669
3,10-DI-ME-8-CIN-, RXN THIOPHENOL	226909
ISOAMINOTERINS, SYN	227041
ISOANHYDROICAROTINS, SYN & DERIVS	23243
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ISOAVENACIOLIDES, STEREOCHEM	22835
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1-(2-SUBST-4-MEO-PHENACYL)-1,3-DI-H	23825
1,3-DI-PH-, DERIVS	23297
1,3-DI-PH-, PHOTO-OXIDE, NEW REARR	23297
1,3-DI-PH-, RXN CYCLOHEPTATRIENE	23832
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4,7-DIOXO, SYN	226793
4,7-DIOXO-, 1,3-DI-ME-	234000
ISOBENZOPYRANS, 3,3-DI-HO-, 3,3-DI-O-	231461
ALKYL-PER-H-, D LABELED	22841
ISOBENZOTHIOPHENES	23825
DOXIDES, 5-F-, 1,3-DI-H	23297
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ISOBERITAMIDINS, 5-O-COLLOBIOSIDES	23297
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3-ET-, & DERIVS, SYN	22848
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ISOINDOLIBENZAZEPINES(1,2-B), 3, 5H,	
1,3-DI-COOH, DIESTERS, DI-ME, 2-	231394
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(1,2-A), 5H, DERIVS, SYN	234681
ISOINDOLOQUINAZOLINES(1,2-B), DI-OXO,	
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ISOINDOLOQUINAZOLINES(2,1-A), 5,11-	
OXO, 6-SUBST-TETRA-H	237348
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ISOLARRENES, ISOLATN, STRUCT	237794
ISOLAURELINES, ISOLATN & STRUCT	227602
ISOLEUCINES, ANALOGS, SYN	236421
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ISOLANOLANES,	
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ISOMASTICADIENOIC ACIDS, ESTERS, ME,	
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ISOMETHANANS, 3,14-DI-HO, 17-ALLYL-	
ISOMUNCHONS,	237637
CYCLOADAN, 1,3-ETHYLENIC CPDS	233498
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ISOMEOBAVAISOFLAVONES, SYN	231126
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ISOMITOTINIC ACIDS, 3,4-NH <sub>2</sub> , SYN	230998
ISOMICOTINIC ACIDS, 2,6-DI-SUBST,	
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ISOMIPECIC ACIDS, ESTERS, ALKYL, 4-	
NH <sub>2</sub> -1-PHCH <sub>2</sub> , DERIVS	227061
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ISOXALINES, 2, PHOTOCHEM	233457
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OXIMES, LIAHA REDN	227041
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ISOPHOSPHINDOLES, P-OXIDES, 2-PH, SYN	
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ISOPHOSPHONOLINES, TETRA-H, & DERIVS,	
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1-OXO-, 2,3-DI-NHR-, 1,2-DI-H,	233820
1-OXO-, 7-HO-6-MEO-2-ME-1,2-DI-H,	230617
1-OXO-, 7-HO-6-MEO-2-ME-1,2-DI-H,	225763
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1-DIOXO-, 1,2,3,4,5,6,7,8-OCTA-H-4-CN-,	
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2-CHO-, 1-(3',4'-DI-MEO-PHCH2), & D LABELED	237842
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3-COOH-, 6,7-DI-HO-1,2,3,4-TETRA-H-1-VE	233777
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D. BUTENES, 2, 1,2,3,4-TETRA-PH-	234143
D. BUTENES, 2, 2-SUBST-4-TERT-BU-	230229
D. BUTENES, 2, 3-DI-LI, DERIVS	236194
D. BUTENES, 3, 2-OXO, 4-C6O5, & OXIME	230486
D. BUTENES, 3, 2-OXO, 4-PH-	233914
D. BUTENES, 3(2), 1-OXO, 3-ME-, & DERIVS, SYN	232094
D. BUTYLAMINES, N-(3,3,5,5-TETRA-ME-CYCLOHEXYLIDENE)-	235912
D. BUTYNOIC ACIDS, 3, 2,2-DI-ME-4-D, DERIVS	236174
D. BUTYRIC ACIDS, DERIVS, & TMS ESTERS	236922
D. BUTYRIC ACIDS, ESTERS, COENZYME A	233025
D. BUTYRIC ACIDS, ESTERS, ME, 4,4-DI-PH-	234046
D. BUTYRIC ACIDS, 4-PH-	234025
D. BUTYRIC ACIDS, 4,4-DI-D-	234343
D. BUTYROLACTONES, G, 2,4-DI-SUBST-	236233
D. BUTYROLACTONES, G, 3-PENTYL-4,4-DI-D-	229126
D. BUTYRONITRILES, 4-HO, 4-O-ME-	233189
D. CAMPHORS, 3-D-	233682
D. CANNABINOLS, TETRA-H-	228242
D. CARANONES	229901
D. CARBAZOLES	237931
D. CARBENES, BENZHYDRYL TERT-BU	231076
D. CARBENES, CYCLOHEXYL-	235171
D. CARBOHYDRATES	235265
D. CARBOXAMIDES, N-N-PENTA-CH2-	225559
D. CARBOXYLIC ACIDS, PYRROLIDINES	230751
D. CAROTENES, B, DERIVS	228047
D. CEPHALOSPORINS, C, & DERIVS	234354
D. CHOLANIC ACIDS, 3-OXO, & DERIVS	232705
D. CHOLESTANOLS, & DERIVS	234571
D. CHOLESTANES, 1-NME2, DERIVS	234456
D. CHOLESTANES, 2-HO, 3,3,6,6-DI-D-	234570
D. CHOLESTANES, 2-SUBST-3,3-DI-D-	234570
D. CHOLESTANES, 3-HO	234066
D. CHOLESTANES, 3-HO, 3-O-BROSYL-	237764
D. CHOLESTANES, 3-HO, 3-O-BROSYL-	237765
D. CHOLESTANES, 3-PO(F)NME2,2,2,4,4-TETRA-D-	227571
D. CHOLESTANES, 3,20,22-TRI-HO-	235334
D. CHOLESTANES, 3,20,22,25-TETRA-HO-	235334
D. CHOLESTANES, 3,5-DI-HO, 5-O-ME	230470
D. CHOLESTANES, 4-NME2,3,5-TRI-D-	234571
D. CHOLESTANES, 4-OXO, 3,3,5-TRI-D-	234571
D. CHOLESTANES, 6-NME3, DERIVS	225804
D. CHOLESTANES, 4, 3-OXO, ME DERIVS	232719
D. CHOLESTANES, 4, 3-OXO, ME DERIVS	232719
D. CHOLESTANES, 4, 3-OXO, 7-HO, DERIVS	229189
D. CHOLESTANES, 5, 3-HO, 3-O-TS	237765
D. CHOLESTANES, 5, 3-HO, 4B-ALKYL-3A, 4A(B)-DI-D, N	225697
D. CHOLESTANES, 6, 3-HO, 5-HO-7-D-	228027
D. CHOLESTANES, 7, 3-HO, 4,4-DI-ME-	235047
D. CHOLESTANOLS, 3-OXO	232436
D. CHOLESTERANES, 3-OXO, 5-ME-2	230470
D. CHOLESTEROLS, 2(4)-D, STEREOCHEM	226389
D. CHOLESTEROLS, 7-HO, 7-D-	228027
D. CHOLINES, 7,7-DI-D-	235556
D. CHOLINES, PHOSPHATIDYL, 1,2-DIPALMITOYL	236535
D. CHROMANS, 4-COOH, ESTERS, ME, 3-OXO-	228267
D. CHROMANS, 4-METHYLENE-	228278
D. CLEAVAMINES, DIMERS	237546
D. CLONASTEROLS	229494
D. CNEORINS, DERIVS	229036
D. COCAINES	227470
D. COCHLIDINOLS, DI-COCD3-	230223
D. COCULININS, & METHYL DERIV	238027
D. COCULININS, & DERIVS	238027
D. COENZYME A, S-(2-ET-HYDRACRYL)-, DERIVS	236922
D. COENZYME A, S-(3-HO-BUTYRYL)-	233025
D. COENZYME A, S-MALONYL-	234956
D. CONENINES, 20, N-OXIDES, N-DE-ME-	233459
D. CONCARPOLS, DERIVS	233123
D. CONENAMINES, 22-D	229004
D. CONOPHARYNGINOLS, O-TOS-22-D-	229004
D. COPROPORPHYRINS, I, TETRAESTERS, TETRA-ME-	230540
D. CORONARINS	233146
D. CORTICOSTERONES, DEOXY, 18-HO-	229187
D. CORTICOSTERONES, 11-DEOXY-POLY-D-	231375
D. CORTICOSTERONES, 18-HO-	229187
D. COTININES & METABOLITES	225910
D. CREATININES	229369
D. CROTONAMIDES, N,N-DI-ALKYL-	232085
D. CURZERENONES, & DERIVS	232085
D. CYCLOANDROSTENES, 3,5, 6, 17-OXO-	234064
D. CYCLOARTANOLS	229494
D. CYCLOAZAHOMOPREGNANES, 3,5, 7-OXO, CYCLOBUTANES(S), 1H, 2-OXO-	236104
D. CYCLOAZAHOMOPREGNANES, 3,5, 7-OXO, 2A-ME-1,1-DI-2-TETRA	228119
D. CYCLOBUTANES, 1-HO, 2-ME-	234426
D. CYCLOBUTANES, 1-METHYLENE-2-SUBST-	235493
D. CYCLOBUTANES, 3,3-DIVINY-1-METHYLENE	233646
D. CYCLOBUTENES	237006
D. CYCLOBUTENES, 1, 1-SUBST, NEW SYN	235493
D. CYCLOBUTENES, 3, 1,2-DI-COOH, DIESTERS, DI-ME, 3	225562
D. CYCLOBUTENES, 3, 1,2-DI-OXO, 3,4-DI-HO, 3,4-DI	230531
D. CYCLODECATRIENES, 1,3,6, 8,8(10, 10),9,9-TETRA-D-	234365
D. CYCLODECALENONES, 2,2,4-TRI-D-	232947

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D. CYCLOHEPTADIENES, 1,3-, 1,4-SEMIENONES, 2,6,6-TRI-	225442
D. CYCLOHEPTATRIENES	231461
D. CYCLOHEPTATRIENES	237915
D. CYCLOHEPTATRIENES, 1,3,5, 7-COOH-	229726
D. CYCLOHEPTATRIENES, 7-CD3-7-CN-	229908
D. CYCLOHEPTENES, 1, 1,2-DI-HO, 1,2-DI-SUBST-	231086
D. CYCLOHEPTENES, 2-, 1-OXO-, 4,5-EPOXY-, DERIVS	233150
D. CYCLOHEXADIENES, 1,3, 1,2,3,4-TETRA-LI, DERIVS	236194
D. CYCLOHEXADIENES, 2,4-, 1-HO-, 6-SUBST-	225408
D. CYCLOHEXADIENES, 2,5-, 1-HO-, 1-O-ME-1,4-DI-ME-4-N	227109
D. CYCLOHEXANES, & DERIVS	232707
D. CYCLOHEXANES, DERIVS, STEREOSPECI-C, NEW SYN	230024
D. CYCLOHEXANES, 1-CN-, DERIVS	226474
D. CYCLOHEXANES, 1-CN-, DERIVS	231761
D. CYCLOHEXANES, 1-COOH-, DERIVS	226976
D. CYCLOHEXANES, 1-COOH-, ESTERS, ET, 1,3,3-TRI-D-	229123
D. CYCLOHEXANES, 1-COOH-, ESTERS, ME, DERIVS	231761
D. CYCLOHEXANES, 1-COOH-, ESTERS, ME, 2-ME-3,4-EPOXY-	237714
D. CYCLOHEXANES, 1-COOH-, 3-OXO-1,4, 5-TRI-HO, DERIVS	237702
D. CYCLOHEXANES, 1-HO-, 1-O-SUBST-1-D, 4-TERT-BU-	229794
D. CYCLOHEXANES, 1-HO-, 2-HOCH2-	229123
D. CYCLOHEXANES, 1-HO-, 3,3,5,5-TETRA-ME-4-SUBST-	229753
D. CYCLOHEXANES, 1-HO-, 4-TERT-BU-2-D-	236706
D. CYCLOHEXANES, 1-METHYLENE-4-TERT-BU-2,2,6,6-TETRA-	232821
D. CYCLOHEXANES, 1-NO2-2-(3,4,5-TRI-ME-O-PH)-, DERIVS	230955
D. CYCLOHEXANES, 1-OXO, ETHYLENE ACETALS	232049
D. CYCLOHEXANES, 1-OXO, 2-(1-NHAC-ETHYLIDENE)-	229612
D. CYCLOHEXANES, 1-OXO, 4-TERT-BU-2, 2,6,6-TETRA-D-	232821
D. CYCLOHEXANES, 1,2-DI-CN-, DERIVS	226474
D. CYCLOHEXANES, 1,2-EPOXY-3-ME-4-PROPYL-	237714
D. CYCLOHEXANES, 1,3-DI-HO, 5-TERT-BU-, & ETHERS	233590
D. CYCLOHEXANES, 1,3,5-TRICYCLOXY-, CARBONIUM IONS	237819
D. CYCLOHEXENES, 1-	230622
D. CYCLOHEXENES, 1-, 1,5-DI-ME-5-VINY-3-NH2-	237224
D. CYCLOHEXENES, 1-, 3,4,5-TRI-CL-6-D-	228933
D. CYCLOHEXENES, 1-, 4-COCD3-1,2,3,3-TETRA-ME-	229856
D. CYCLOHEXENES, 1-, 4-COCD3-4-D-1,2-DI-ME-	229856
D. CYCLOHEXENES, 1-CD2-	226293
D. CYCLOHEXENES, 2-, 1-OXO-, 2-ME-	230362
D. CYCLOHEXENES, 2-, 1-OXO-, 2,3-DI-DI-ME-AMINO)-5,6-	224965
D. CYCLOHEXENES, 2-, 1-OXO-, 5,5-DI-ME-3-NH2-	229612
D. CYCLOHEXENES, 3-, 1-COOH, ESTERS, ET, 2-NHME-1-PH	230480
D. CYCLOHEXENES, 3-, 1-COOH, ESTERS, ME, DERIVS	234686
D. CYCLOHEXENES, 3-, 1-HO-	230023
D. CYCLOHETANAMIDES, O2'-6B-, TETRA-H-, NUCLEOTIDES	225044
D. CYCLOOCTADIENES, 1,5-	227920
D. CYCLOOCTANES, DERIVS	238083
D. CYCLOOCTANES, 1-HO-2-D-	228728
D. CYCLOOCTANES, 1-OXO-, 2,2,7,7-TETRA-D-	230933
D. CYCLOOCTATETRAENES, 1-SUBST-3,4, 5,6,7,8-HEXA-D-	225446
D. CYCLOOCTATETRAENES, 1,3,5,7, DERIVS	235616
D. CYCLOOCTENES, 1-, 1-ALKYL-	238083
D. CYCLOPENTADIENES 5-SIME3-, & DERIVS	230752
D. CYCLOPENTADIENES, TRIS(TRI-ME-SI)-, DERIVS	237047
D. CYCLOPENTANES, 1-(DI-SUBST-NH2)-, 3,3-DI-ME-	235407
D. CYCLOPENTANES, 1-ME-2(3)-PH-	230264
D. CYCLOPENTANES, 1-METHYLENE-2-CH2COOCH2PH-	225716
D. CYCLOPENTANES, 1-OXO-, & DERIVS	237659
D. CYCLOPENTANES, 1-OXO-, ETHYLENE ACETALS	232049
D. CYCLOPENTANES, 1,3-DI-HO, 1,3-DI-O-SIME3-4,5-DI-S	225050
D. CYCLOPENTANES, 1,4-DI-HO, 2,3-DI-ALKYL-, ME3SI DER	229902
D. CYCLOPENTASILANES, DECA-D-	231859
D. CYCLOPENTENES, 1-	236957
D. CYCLOPENTENES, 1-, 1,3,3-TRI-CN-, 2-NH2-4,5-DI-PH	234799
D. CYCLOPENTENES, 3-	231968
D. CYCLOPENTENES, 3-, 1-OXO-, 2,2,5,5-TETRA-ME-4-ALKYL	236174
D. CYCLOPENTENES, 3-, 1-OXO-, 2,3,4,5-TETRA-ME-4-VINY	231652
D. CYCLOPHANES, DERIVS	226120
D. CYCLOPHOSPHAMIDES	238148
D. CYCLOPHOSPHAMIDES, 4,4,6,6-TETRA-D, SYN	226910
D. CYCLOPROPANES, 1-(A-D-BENZYLIDENE)-	232015
D. CYCLOPROPANES, 1-ALKENYL-	234832
D. CYCLOPROPANES, 1-CO3H-, ESTERS, TERT-BU	230391
D. CYCLOPROPANES, 1-SOCYANO-1-D-2,2-DI-PH-	237710
D. CYCLOPROPANES, 1-ME-2 SUBST, SYN	226286
D. CYCLOPROPANES, 1-METHYLENE-2-PH-2-D-	232015
D. CYCLOPROPANES, 1-METHYLENE-2,3-DI-CO2OH-	233746
D. CYCLOPROPANES, 1-PH-1-D-2-ME-2-SUBST-	234351
D. CYCLOPROPANES, 1,1-DI-ME-2-CHPH2-	231076
D. CYCLOPROPANES, 1,1-DI-ME-2-PH-	234368

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LABEL	(CONTINUED)
D. CYSTINES, A-D, SYN	229349
D. CYTIDINES	232707
D. DAVANONES	226025
D. DECALINS, 1-OXO-, 2,2,8,8,10-PENTA-ME-9-D-	232823
D. DECALINS, 1-OXO-, 2(9)-CL-	230451
D. DECALINS, 2-HO, 3-ME2N-5,8,8-TETRA-D-	226223
D. DECALINS, 2-HO, 5-D-	229708
D. DECALINS, 2-OXO-, & DERIVS	233623
D. DECALINS, 2-OXO-, 1,5,5,9-TETRA-ME-1, 3,3-TRI-D-	227701
D. DECANES, 1-HO-	237712
D. DECIPIANES	232966
D. DEUTEROHEMINS, DIESTERS, DI-ME, 2, 4-DI-COCD3, DER	232180
D. DEUTEROHYDRINS, DIESTERS, DI-ME, 2, 4-DI-COCD3-	232180
D. DIAMINES, N,N'-DI-CD3-N,N'-DI-(4-ME-O-PH)-	229986
D. DIAZABICYCLOHEPTENES(3,2,0), 1,2-, 6-, 3-AC-	230217
D. DIAZABICYCLONONADIENES(4,3,0), 7,8-, 4,7-, DERIVS	230913
D. DIAZEPINES, 1,2, 1H-, 2-SUBST-3,4-DI-	230217
D. DIAZONIUM CPDS, BENZENE-	229721
D. DIBENZAZOCINES(S,C,F), 7H,12H, N-CD2PH-5,6-DI-H-	229366
D. DIBENZSILEPINS(B,F), 5-(4-NME2-PH)-10,11-DI-H-	233388
D. DINORGIBBERELLINS, 17,20-, 7,19-DI-COOH-, DERIVS	236241
D. DIOXABICYCLOCTANES(3,2,1), 6,8-, 2, 4-DI-ME-5-ET-	233811
D. DIOXABORANINES, 1,3,2-, 2-SUBST-4,6-DI-ME-	231301
D. DIOXANES, 1,2-, 3-(1-HO-ET)-	230040
D. DIOXANES, 1,2-, 3-OXO-, 6,6-DI-ME-SULFONIO-ME-	225429
D. DIOXANODIOXANES(E-5,4-D), 1,3-, 1,3-	228848
D. DIPYRIDIMIDES, 4(5),6', 5'-D,2',4',6'-TETRA-HS-	233324
D. DISILACYCLOBUTANES, 1,3, 1,1,2,3,3,4-HEXA-ME-	233825
D. DISILAHXENES, 3,4-, 1-, 3,3,4,4-TETRA-ME-	233631
D. DISILANES, HEXA-ME-2-ALKYL-	2338240
D. DISULFIDES, DI-ADAMANTYL-	231078
D. DITHIAMETABENZENOPHANES(2,2), 1, 10-, 8-COOH-	231994
D. DITHIAMETABENZENOPHANES(3,3), 2, 11-, 9-NO2-	231994
D. DITHIANES, 1,3-, 2'-ETHYLENE-, BIS-DITHIAZOLES, 1,2,4-, 3H-, 3,3-DI-D-5-PH-	231653
D. DITHIOCARBONIC ACIDS, DIESTERS, O-ET-S-ALKYL	226211
D. DITHIOLIS, 1,2-, 3-THIOXO-, 5-SUBST-	236842
D. DITHIOLIS, CPDS	228454
D. DITHIOLIS, 1,2,3-THIOXO-, 6,6-DI-ME-ESTERS, ET, 3,7-	229038
D. DODECAEDIC ACIDS, 3,5-, ESTERS, ET, 3,7,11-TRI-	235422
D. DODECATRIENIC ACIDS, 2,6,10-, 3,7, 11-TRI-ME-	227968
D. DRUGS, MAO INHIBITORS, MASS SPECTRA	236676
D. EICOSATETRAENOIC ACIDS, 5,8,10,14, 12-HO-	235007
D. EPHEDRINES	225011
D. EPHEROLINS	229569
D. ERGOSTEROLS, DERIVS	229485
D. ERYTHRITOLS	233324
D. ERYTHRITOLS, DERIVS	232609
D. ERYTHROHEXENONES, 1-, 2,3-DI-DEOXY-, DERIVS	236380
D. ESTRADIENES, 4,9-, 3,17-DIOXO-	233429
D. ESTRADIOLS, 3-O-CH2COOH-17-D-	235649
D. ESTRALES	235855
D. ESTRADIENES, 1,3,5-, 17-OXO-, 3-HO-	226688
D. ESTRADIENES, 1,3,5(10), 3,16,17-TRI-HO, DERIVS	227437
D. ESTRONES, 4-, 17-OXO-	238116
D. ESTRENES, 4-, 3,17-DIOXO-, DERIVS	226688
D. ESTRENES, 4-, 2,4-DI-HO, & DERIVS	235711
D. ETHANES, 1-(DI-CYCLOPENTADIENYL-CL-2R)-2,2-DI-ET-	226894
D. ETHANES, 1-(DI-SUBST-NH2)-1-D-	235455
D. ETHANES, 1-(TRI-BENZYL-SI)-, D	230543
D. ETHANES, 1-CL(1)-(4-PHO-PH)-	231614
D. ETHANES, 1-CL(F)-2-PH-, & DERIVS	229420
D. ETHANES, 1-NME2-2-PH-	224892
D. ETHANES, 1-NH2-3-PH-	225804
D. ETHANES, 1-PH-2-NH2-	238129
D. ETHANES, 1-SUBST-1(2)-BENZYL-SULFO-NAMIDO-	231158
D. ETHANES, 1-SUBST-2-BR-	229795
D. ETHANES, 1,1-DI-ME-1-(DI-SUBST-NH2)-	235430
D. ETHANES, 1,1-DI-PH-	225680
D. ETHANES, 1,1-DI-PH-, NEW SYN	225786
D. ETHANES, 1,2-DI-COOH-, DIESTERS, DI-ET, 1-SUBST-1-	234477
D. ETHANES, 1,2-DI-ME-1,2-DI-(PENTA-D-PH)-	228191
D. ETHANES, 1,2-DI-NH2-, N,N-DI-SUBST-	228115
D. ETHANES, 2-FERROCENE-1-SUBST-1,1-DI-D	229372
D. ETHANES, 2-PH-2,2-DI-D-1-SUBST-	229970
D. ETHANETHIOLS, S-ME-2-ARYL-2,2-DI-D-ETHANOANTHRACENES(9,10), 11-COOH, ESTERS, ME	230543
D. ETHANODIENONAPHTHACENES(2,3-B) 5,12), 13-OXO-	229741
D. ETHANOLAMINES, 2,0-2-T-	230321
D. ETHANOLS, 1-O-ME-1,2,2-TRI-CN-1-(4-NME2-PH)-	230321
D. ETHANOLS, 1-O-SUBST-2-PH-	225734
D. ETHANOLS, 2-(2-AZULYL)-1-O-SUBST-	230983
D. ETHANOLS, 2-NH2-1-PH-1-D-	227105
D. ETHANOLS, 2-NH2-1-PH-1-D-	233835
D. ETHANONAPHTHACENES(1,4), 5,7,8-TRI-HO, 7,8-DI-O-ME	224892
D. ETHENONAPHTHACENES, 1,4-, 1,4-DI-H-ME-5,6,7,8-TRI-HO-	227390
D. ETHENONAPHTHACENES(1,4), 2,6-, 2H-, 2,6-DI-ME-	228722
D. ETHENONAPHTHACENES(1,4), 2,6-, 2H-, 2,6-DI-ME-	229700

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LABEL	(CONTINUED)
D. ETHERS, DI-ET	238237
D. ETHERS, DIARYL	238239
D. ETHYLAMINES, 1,2-BIS(4-MEO-3-SUBST-3-ET)-	235571
D. ETHYLENES, TETRA-ISO-PR-	229437
D. ETHYLENES, 1-AL(ISO-BU)2-1-PH-2-ME2N-2-D-	23



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HEATED CPDS.	
1. HEPTATRIENES, 1,3,6-, 1-CL-	235264
2. HEPTENES, 4-, 3-OXO-, 2,2,6,6-TETRA-	234290
ME-	230362
3. HEPTENES, 5-, 1-OXO-	
4. HEPTENYNES, 1,6-, 4-OXO-, 3,3,5,5-	236174
TETRA-ME-7-D-	225464
5. HEXADIENES, 1,5-	236897
6. HEXADIENES, 2,4-	230447
7. HEXADIENES, 2,4-, 5-ME-3D-	231479
8. HEXANES, 1-CL-1,(4,4)-DI-D-	
9. HEXANES, 1,3,4,6-TETRA-OXO-, 1,6-	238241
DIARYL-	237205
10. HEXANES, 2-ME-	232767
11. HEXENES, 3-, 1,6-DI-HO-	231316
12. HEXENOIC ACIDS, 4-, 4-ME-5-D-	
13. HEXENOPYRANOSIDES, 3-, ME, 2,3,4-	236380
TRI-DEOXY-2-D-	
14. HEXOFURANONES, ME, 2-C-ME-5,6-O-	
CYCLOHEXYLIDENE	237079
15. HISTIDINES, 4-F-	234921
16. HOMOADAMANTANES, DERIVS	235202
17. HOMOADAMANTANES, 2-CHDOH-	232512
18. HOMOADAMANTANES, 3-HO-, 3-O-AC-	232501
19. HOMOADAMANTANES, 4-	232512
20. HOMOADROSTANES, D, 17-OXO-	
DERIVS	234807
21. HOMOBULLVALENES, DERIVS	235423
22. HOMOCUBANES, DERIVS, REARR	230017
23. HYDRAZONES, DERIVS	227842
24. HYDROXYLAMINES, N-(3-NO2-PH)-, 3,5-	
DI-ME-PYRAZOL-1-	234687
25. HYPOXANTHINES, 7-ME-	235614
26. IMIDAZOLES, 5-NH2-4-(TRIAZOL-3-YL)-1-	
SUBST-	233456
27. IMIDAZOLES, 5-SUBST-	234921
28. IMIDAZOLIDINES, 2-DO-, 2-D, 1,3-DI-	
ARYL-	228115
29. IMIDAZOLIDINES, 2-OXO-, 1-SUBST-3-	
ME-	233825
30. IMIDAZOPYRANES(1,5-A), 3-CH2SPH-	229098
31. IMIDAZOPYRIDINES(1,2-A), 3-COCD3-2-	
SUBST	231747
32. IMIDAZOTHIAZOLIDINES(2,1-B) CPDS, 5,6-	
DI-H-	230260
33. INDANS	224898
34. INDANES, 1-HO-, 1-D-	229988
35. INDANES, 1-OXO-DI-ME-	236274
36. INDANES, 1-SUBST-3-DI-ME-2-D-	235636
37. INDANES, 1,1-DI-ME- DERIVS	224898
38. INDANES, 2-OXO-, 5-HO-1,1,3,3-TETRA-	
ME-	231750
39. INDANS, 5-OXO-	233623
40. INDENES, 1-CDO-	236837
41. INDENES, 1-HO-, 1-O-SUBST-	226290
42. INDENES, 1-MESITYL(PH)METHYLENE-2-	
ARYL-	236854
43. INDENES, 1-OXO-, 2-SUBST-	227225
44. INDENES, 1,1-DI-ME-	224898
45. INDENES, 1,3-(2-ACO-2-PR)-1,1-DI-D-	236491
46. INDENES, 3-D-	229988
47. INDENES, 3-D-	228053
48. INDIGOS, IMINO ANALOGS	
49. INDOLDES, 2-(1-OXO-PENT-2-YL)-, DERIVS	233586
50. INDOLDES, 3-ARYLAZO-2,4,6-TRI-SUBST-	
DI-3-	237415
51. INDOLDES, 3-SUBST-	236106
52. INDOLDES, 5-HO-, 3-SUBST-, & DERIVS	237217
53. INDOLINES, 1-ALKYL-3-D, NEW SYN	226825
54. INDOLINES, 1-ALKYL-2-ME-	228991
55. INDOLINES, 1-ME-2-PH-3-CH2NME2-	
(2,3)-D-	232970
56. INDOLINES, 2-OXO-, 3-CD3O-3-D-	237824
57. INDOLIZINOQUINOLINES(1,2-B), 11H-,	
9-OXO-, 8-CH2OH	228281
58. INDOLQUINOLINOLINES(2,3-A), 12H-,	
OCTA-H-	226825
59. INOSTOLS, DERIVS	225188
60. INOSITOLS, DEOXY-, DERIVS	238231
61. ISOALLOXANES, 10-ISO-PR-	226296
62. ISOALLOXANES, 3-CH2PH-10-ISO-PR-	226296
63. ISOBENZOPYRANS, 3-DI-ALKOXY-PER-	
H-	234003
64. ISOBUTONES, A-	232973
65. ISOBUTYRANILINES, PH-	225411
66. ISOXYDIAMINES, DI-H-2-D-	230101
67. ISOINDOLINES, 2-AC-	234684
68. ISOPINOLIS, & DERIVS	237207
69. ISOPHORONES, 4-BR-	236342
70. ISOPIMARANES, 8,20-EPOXY-19-D-	233231
71. ISOPIMARANES, 8,20-EPOXY-19-D-	233231
72. ISOQUINOLINES, 2-CHO-, 1-(3',4'-DI-	
MEO-PHCH2)-	236998
73. ISOQUINOLINES, 2-D,4-D-	227294
74. ISOTHIAZOLES, 3-PH-4-D-	231326
75. ISOTHIAZOLES, 5-SUBST-	234005
76. ISOTHIOSEMICARBAZONES, DERIVS	230212
77. ISOVACANGINS	231346
78. ISOXAZOLES, 5-NH2-3-PH-4-D-	227299
79. ISOXAZOLIDINES, 3-COOH-, ESTERS, ME-	
2-MEO-3-D-	234461
80. KAURANES, 13,14-DI-D-, DERIVS	231746
81. KAURENOIC ACIDS, 19-, ESTERS, ME, 7-	
1,3-DI-H-	237300
82. KAWAINS	238243
83. KETONES, CYCLOPROPYL PICOLYL	238248
84. KETONES, CYCLOPROPYL PYRIDYL	238248
85. LACTIC ACIDS, DERIVS	233555
86. LANOSTENES, 9(11)-, 24-OXO-, 25-ET-	
3-O-ME-	237655
87. LEUCINES	235555
88. LEUCODIOLS, DERIVS & SYN	229067
89. LEUVULINIC ACIDS	238232
90. LIDOCAINES	238138
91. LITHOLIC ACIDS, DERIVS	227103
92. LUMAZINES, 6,7,8-TRI-ME-	236377
93. LYCOPODINES, DERIVS	
94. LYSINES, ESTERS, ME, (AC)-	230157
95. MACROCYCLIC CPDS, 5 CONTNG	227335
96. MALEIMIDES, N-(2,4,6-TRI-D-PH)-, &	
ADDUCTS	230247
97. MALIC ACIDS, 3-D-	233505
98. MALONIC ACIDS, DIESTERS, DI-ET-,	
DERIVS	227977
99. MALONIC ACIDS, DIESTERS, DI-ET, 2-(4-	
TERT-BU-CYCLO	236706
100. MALONIC ACIDS, 2-ET-, & ESTERS	236922
101. MALONIC ACIDS, 2-PH-2-D-	229047
102. MANNIC ACIDS, ESTERS, ET	235630
103. MANNITOLS	228078
104. MANNITOLS, 6-O-XYLOPYRANOSYL-PER-	
ME-	236390
105. MANNOPYRANOSIDES, ME, PER-ME-	230667

LABEL	
(CONTINUED)	
LABELLED CPDS.	
1. MANNOSES, DERIVS	236903
2. MEISENHEIMER CPDS	235470
3. MELIOTIC ACIDS, & DERIVS	230322
4. MERCAPTANS, ETHYNYL	224882
5. METACYCLOPHANES(2,2), 1,10-DI-HO-	230743
6. METACYCLOPHANES(2,2), 4-(SUBST-	
ME)-	238099
7. METACYCLOPRODIGIOLINS, & DERIVS,	
PER-D-	228807
8. METHACRYLIC ACIDS, ESTERS, ME	232068
9. METHANES, (2-VINYLCYCLOPENTYL)-	231058
10. METHANES, (5-IMINO-1-PYRROLIN-2-YL)	
(5-IMINO-PYR-	228980
11. METHANES, (5-IMINO-1-PYRROLIN-2-YL)	
(5-IMINO-PYR-	228981
12. METHANES, DI-(PH-TETRAURO)-	228120
13. METHANES, DI-(4-NO2-PH)-	232759
14. METHANES, DI-ALKYL-DI-SPH-, DERIVS	232983
15. METHANES, DI-DI-4-(4-MEO-PH)-	236343
16. METHANES, DI-(4-NO2-PH)-	231722
17. METHANES, 1-(PH-TETRAURO)-1-SUBST-	228120
18. METHANES, SELENOLS, TRI-F-	230506
19. METHANESULFONIC ACIDS, PH-, &	
DERIVS	229789
20. METHANOBENZOCYCLOHEPTANES, 5,8-	
9-OXO-, 9,8-DI-H-	228722
21. METHANOBENZOCYCLOHEPTANES, 5,9-	
6-OXO-, 1,2,3,4-T-	228722
22. METHANOBENZOXOCINS, 3,6-, 3-, 4-	
OXO-, 7,8,9,10-TET-	228723
23. METHANOLS, (2-HO-PH)-, NOZ DERIVS	234822
24. METHANOLS, ANILINE, ME	236591
25. METHANOLS, CYCLOHEXYL-PH	229719
26. METHANOLS, DI-(4-NO2-PH-SO2)-O-	
SO2CF3-	230987
27. METHAQUALONES, DERIVS	228770
28. MORPHAMQUATS	238234
29. MORPHOLINES, 3-OXO-, 5,5-DI-ME-2-	
HO-2-SUBST	227980
30. MUONIC ACIDS, DIESTERS, DI-ME, 3,4-	
DI-PR-	238242
31. MUCONOLACTONES, G-, 3-COOH-, 5-D-	233505
32. MUCRONINES, N-COCD3-	228200
33. MULTISTRATINS, 4,11,11-TRI-D-	233811
34. MUSTARDS, ANILINE, ME	233008
35. NAPHTHALENES	229275
36. NAPHTHALENES	236398
37. NAPHTHALENES, TETRA-H-SUBST-	236831
38. NAPHTHALENES, 1-(1,3,5-CYCLOHEPTA-	
TREN-1-YL)-	231712
39. NAPHTHALENES, 1-CYANO-1,4-DI-H-	
DERIVS	234717
40. NAPHTHALENES, 1-HO-, 1-O-ME-4-	
CH2NME2-	227210
41. NAPHTHALENES, 1-MEO-8-ARYL-	233948
42. NAPHTHALENES, 1-ME2N-4-(2,3,4,5-	
TETRA-5-DI-CL-4-	228721
43. NAPHTHALENES, 1-OME-, DERIVS	227709
44. NAPHTHALENES, 1-SUBST-3-ME-5,6,7-	
8-TETRA-F-	228723
45. NAPHTHALENES, 1,2-DI-H-2,7-TRI-D-	229747
46. NAPHTHALENES, 1,2,3,4-TETRA-F-	228722
47. NAPHTHALENES, 1,2,3,4-TETRA-H-	238115
48. NAPHTHALENES, 1,4-DI-HO-, 1,4-DI-	
MEO-5,7-DI-ME-6(8-	236217
49. NAPHTHALENES, 1,4-DI-HO-, 1,4-DI-O-	
ME-2-ME-	227675
50. NAPHTHALENES, 1,4-CHD-3-D-	232934
51. NAPHTHALENES, 2-HO-	231046
52. NAPHTHALENES, 2-OME-, DERIVS	227709
53. NAPHTHALENES, 2-OXO-, 1,2-DI-H-	231046
54. NAPHTHALENES, 6,8-DI-SO3H-, 2-HO-1-	
D-	225444
55. NAPHTHALENES, 9,10-DI-H-, DERIVS	237715
56. NAPHTHOPYRANS(2,3-C), 5-OXO-, 3-	
PH-10-HO-	227698
57. NAPHTHOTHIPHENES(1,8-BC), 2H-, 1-	
OXIDES, 2-D-2-SU	227713
58. NAPHTHOTHIPHENES(1,8-BC), 2H-, 2-	
PH-	236932
59. NECOPANES	224897
60. NEOSPIRINDENONES	236998
61. NEOTHIOPHARIDINES	228602
62. NICOTINAMIDES, 6-HO-, 1,4,5,6-TETRA-	
H-2,6-DI-CL-BE	225045
63. NICOTINIC ACIDS, 2-D- & 2,6-DI-D-	232497
64. NITRIC ACIDS, ESTERS, A, A-DI-D-	
SUBST-BENZYL-	232766
65. NITRONES, A, A-DI-PH-N-BENZHYDRYL-,	
DECOMPOSITN	226272
66. NITRONIC ACIDS, ESTERS, ME	234461
67. NITROXIDES, TERT-BU (DI-TERT-BUO-ME)	
D-	229421
68. NOPINOLS, & DERIVS	237207
69. NORADAMANTANES, 2-OXO-	237663
70. NORADAMANTANES, 2-OXO-, & DERIVS	229728
71. NORATROPINES	237490
72. NORBORNANES	229317
73. NORBORNANES, ME	232752
74. NORBORNANES, METHYL DERIVS	
75. NORBORNANES, 1-COOH-, ESTERS, ME,	228813
2-HO-	228813
76. NORBORNANES, 2-CH2NH2-3-PH-,	
DERIVS, RXNS	225851
77. NORBORNANES, 2-COOH-	228813
78. NORBORNANES, 2-COOH-, 3-SOPH-4,5-	
DI-D-	225680
79. NORBORNANES, 2-HO-, 2-O-CF3CO-,	
DERIVS	232256
80. NORBORNANES, 2-METHALLYL-	226022
81. NORBORNANES, 2-OXO-	226269
82. NORBORNANES, 2-OXO-, DERIVS	226979
83. NORBORNANES, 2,3-DI-COOH-	
LACTONES	236433
84. NORBORNANES, 7-HO-	232299
85. NORBORNANES, 7-HO-, 7-CD3-7-O-	
SUBST	232247
86. NORBORNANES, METHYL DERIVS	232752
87. NORBORNANES, 2-, 2-COOH-	228813
88. NORBORNANES, 2-, 5-CD2-	226293
89. NORCHOLESTANES, A-, 2-BUTANOYL-	236400
90. NORCHOLESTANES, A-, 3-OXO-, DERIVS	
91. NOREPINEPHRINES	227196
92. NORETHINDRONES, 7,7-DI-D-20,21-DI-C-	
13-	225841
93. NORPHALLIDINS, ANALOGS	228769
94. NORPREGNYNINES, 19-, 4,20-, DI-DI-D-	
C-13-	225841
95. NORQUINOLANES, DERIVS	230017
96. NORTRICYCLANES, 3-SUBST-	233854
97. OCTADIENES, 1,7-, 1,1,8,8-TETRA-D-	233376

BEL		LABEL	
(CONTINUED)		(CONTINUED)	
ELED CPDS,		LABELS	
OCTADIENES, 2,6-, 1-SILYL-TRI-ME-	229071	D, PE	
OCTADIENES, 3,5-, 2-OXO-, 8-		D, PE	
PIPERIDINO-1,3-DI-D-	228820	D, PE	
OCTADIENES, 4,6-, 2-HO-, 7-DI-ME	230447	D, PH	
OCTALINS, POLY-HO-, DERIVS	229119	D, PH	
OCTATHYLENETHIOPHENES(3,4), 2-TERT-BU-	238016	D, PH	
OCTAOCYTRICYCLOEICOSANES(4,14,0/1,6,0/11,16)-	233324	D, PH	
OCTATRIENES, 1,3,6-, 2,6-DI-ME-	237224	D, PH	
OCTENES, 1-, 1-D-, NEW SYN	235257	D, PH	
OCTENES, 3-, 1-HO-, 5-TERT-BUO-	225873	D, PH	
OCTENES, 4-, & AL CONTNG	225449	D, PH	
OCTOSYL ACIDS, A, DERIVS	229730	D, PH	
OLEANENES, 12-, 38,168,22A-TRI-HO-	229063	D, PH	
OLEFINS	232952	D, PH	
OLEFINS, TERMINAL DI-D-	226293	SU	
OLIGOSACCHARIDES	235997	D, PH	
ORGANOANTIMONY CPDS, OXIDES, TRI-ME-	233620	D, PH	
ORGANOBERYLLIUM CPDS	228944	D, PH	
ORGANORIDIUM CPDS	230644	D, PH	
ORGANONIRON CPDS	237039	CAL	
ORGANOMERCURY CPDS, ALKYL SI(GE) ME3-	237186	D, PH	
ORGANOMERCURY CPDS, DI-(HEPTA-F-4,6-DIOXO-5-OCYTL)-	224890	D, PH	
ORGANONICKEL CPDS	237903	D, PH	
ORGANORHODIUM CPDS	230644	D, PH	
ORGANOTANTALUM CPDS, TRI-(NEOPENTYL)-, NEOPENTYLIDE	224897	D, PH	
ORTHOTHIOFORMIC ACIDS, TRIESTERS, MONOXIDES	234412	D, PH	
OXABENZOCYCLOHEPTENES, 5-	225673	D, PH	
OXABICYCLOHEPTENES(4,1,0), 7-, 3-, 2-OXO-, 4-CD3-	231652	FE	
OXADIAZOLINYL, 1,2,4-, N(4)-OXIDES	235926	D, PH	
OXAMIDES, BIS-(DI-ME-GA)-N,N-DI-ME-	227206	D, PH	
OXAPROPELLADIENES(4,4,3), 12-, 3,8-SYN	228227	D, PH	
OXATETRAHYDRODECADIENES, 6-, 1-, 2-	224861	D, PH	
OXATHIANES, 1,4-, 5-OXIDES	236341	D, PH	
OXATRICYCLOOCTANES(3,2,1,0/2,7), 6-	230559	D, PH	
OXATRICYCLOTRIDECENES(8,3,0,0/2,6/3-, 5-, 4,10-D-	232321	D, PH	
OXAZAPHOSPHORINES, 1,3,2-, 1-OXO-, 4,4,6,6-TETRA-D-	226910	D, PH	
OXAZAPHOSPHORINES, 1,3,2-, 2H-, 2-OXIDES, 2-NH2-	238148	D, PH	
OXAZOLES, 2-D,3,4-DI-SUBST-5-ALKOXY-	232531	D, PH	
OXAZOLES, 2-PH-4-SUBST-5-ALKOXY-	232749	D, PH	
OXAZOLES, 5-HS-, 2-(PHO-ME)-4-(SUBST-IMINO-ME)-	231817	D, PH	
OXAZOLIDINES, 2-OXO-, 3-TERT-BU-5-OCYTL-4-D-	231477	D, PH	
OXAZOLIDINES, 4-COOH-, ESTERS, ET, N-PHTHALIMIDOC-	235586	D, PH	
OXAZOLIDINES, 4-OXO-, 2-D-	230989	D, PH	
OXAZOLIDINES, 2-ARYL-	237889	D, PH	
OXAZOLINES, 3-, 4-PH-, DERIVS	226034	D, PH	
OXAZOLINES, 3-, 5-OXO-, 2,2-DI-ME-4-SUBST-	233235	D, PH	
OXIRANES, 2-ARYL-	236696	D, PH	
OXIRANES, 2-CL-CH2-	228448	D, PH	
OXIRANES, 2,3-DI-VINYL-	232767	D, PH	
OXOLANES, 2-HO-, 2-O-ALKYL-5-ME-5-ET-	232538	D, PH	
PALMITIC ACIDS, DERIVS	232708	D, PH	
PANURENINES	236356	D, PH	
PARACYCLOPHANES(2,2), DERIVS	234057	D, PH	
PENCILLINS, G, ESTERS, ARYL, 4-OXIDES	235497	D, PH	
PENCILLINS, G, 6-D-, SYN	229349	D, PH	
PENCILLINS, N, & DERIVS	234354	D, PH	
PENMACRIC ACIDS	235379	D, PH	
PENTACYCLONONANES(4,3,0,0/2,4,0/3,8/0,5,7)-	230017	D, PH	
PENTACYCLONONANES(4,3,0,0/2,4,0/3,8/0,5,7)-, 9-HO-	232264	D, PH	
PENTACYCLONONANES(4,3,0,0/2,5,0/3,8/0,4,7)-, DERIVS	230017	D, PH	
PENTACYCLONONANES(4,3,0,0/2,5,0/3,8/0,4,7)-, 4-SUBST-	233470	D, PH	
PENTADIENES, 1,3-	237714	D, PH	
PENTADIENES, 1,4-, 1-PH-	230355	D, PH	
PENTADIENES, 1,4-, 3-THIOXO-, 1,4-NEOPENTYL-	228454	D, PH	
PENTADIENES, 2,4-, 5-HO-, 1-SUBST-5-O-(PENTA-D-PHC	230663	D, PH	
PENTANES, 1-NH2-5-PH-	236496	D, PH	
PENTANES, 1-OXO-, 1,4-DI-PH-	224902	D, PH	
PENTANES, 1,1-DI-HS-, 1-S-ME-1-S-PR-ISO-	233071	D, PH	
PENTANES, 1,2,4-TRI-ME-	237201	D, PH	
PENTANES, 1,3-DI-HO-	237201	D, PH	
PENTANES, 1,3,5-TRI-HO-, 3-CD3-, & DERIV	229126	D, PH	
PENTANES, 1,3,5-TRIOXO-, 1,5-DI-PH-	238241	D, PH	
PENTANES, 1,2(X)3-CL-2,2-TRI-ME-	230978	D, PH	
PENTANES, 2-OXO-, 4-NHCOMB-4,4-DI-SUBST-	229744	D, PH	
PENTANES, 2-OXO-, 5-(SUBST-ALKYLAMINO)-	234701	D, PH	
PENTANES, 3-CL-2,2,2-TRI-ME-	229717	D, PH	
PENTANES, 3-OXO-, 2-ME-4,4-DI-ME-2-	231537	D, PH	
PENTENES, 1-, 1-HO-, 1-O-SO2CF3-, & DERIVS	227454	D, PH	
PENTENES, 1-, 3,3-DI-ME-	229772	D, PH	
PENTENES, 1-, 4-ME, 1,1,4-TRI-PH-, RXNS	233396	D, PH	
PENTENES, 2-, 4-ME, 1,1,4-TRI-PH-	233396	D, PH	
PENTENES, 3-, 1-HO-, 3-ME-4-D-	230447	D, PH	
PENTENES, 3-, 2-OXO-, 3-ME-4-NHCO3-	229612	D, PH	
PENTENES, 3-, 2-OXO-, 3,5-DI-ME-	232730	D, PH	
PENTENES, 4-, 2-OXO-, 4-SUBST-3-D-	236217	D, PH	
PENTENES, 4-, 1-HO-, 1,4-DI-PH-	224902	D, PH	
PENTENES, 4-, 1-HO-, 3,3-DI-ME-5,5-DI-PH-, RXNS	233396	D, PH	
PENTENES, 4-, 1-OXO-, 4-ME-3-(N-PIPERIDYL)-3-D-	233951	D, PH	
PENTENES, 4-, 2-HO-	226286	D, PH	
PENTENES, 4-, 2,2,3-TRI-HO-, 2,2-DI-O-ME-4-ME-	237367	D, PH	
PENTENOIC ACIDS, 3-, ESTERS, ME, 4-ME-	237367	D, PH	
PERBENZOIC ACIDS, C-CL-	236696	D, PH	
PERBENZOIC ACIDS, 3-CL-	236696	D, PH	
PERIPHENYLTHALENOLYLURENES(1,4), 9-OXO-, HEXA-H-	230321	D, PH	



# LABEL

(CONTINUED)  
Labeled CPDS.

D. PROPENES, 2, 1-THIOXO-, 1,3-DI- ALKYL, 3-NH <sub>2</sub>	231730
D. PROPENIC ACIDS, 2-, ESTERS, BU, DERIVS	225715
D. PROPIONIC ACIDS, ESTERS, ET, 2- SUBST.	234254
D. PROPIONIC ACIDS, ESTERS, ET, 3-PH- DERIVS	227476
D. PROPIONIC ACIDS, 1-(2-HO-PH)- DERIVS	233022
D. PROPIONIC ACIDS, 2-F-3-UREIDO- DERIVS	228830
D. PROPIONIC ACIDS, 2-ME-3-(3-HO-PH)-2- SUBST.	228736
D. PROPIONITRILES, 3-NHET-	228049
D. PROPIOPHENONES, 2,4'-DI-ME-1- PIPERIDINO-	232100
D. PROPYLAMINES, 1,2-DI-ME- & DEAMINATN PROD.	233582
D. PROSTAGLANDINS, A2, & DERIVS	235612
D. PROSTAGLANDINS, E1, 15-OXO-, 13,14- DI-H, DERIVS	231911
D. PROSTAGLANDINS, F2A, 15-OXO-, 13, 14-DI-H, DERIVS	231911
D. PROSTAGLANDINS, F2A, 15-OXO-, 13, 14-DI-H, DERIVS	231912
D. PROTOPORPHYRINS, IX	234792
D. PSICOSES, & DERIVS	225201
D. PURINES, 2,8-DI-D, DERIVS	232939
D. PURINES, 2(8)-D, DERIVS	229344
D. PURINES, 6-HO-, 6-O-ME-, & DERIVS	235614
D. PURINES, 6-HS-, 1-ME-	235615
D. PURINUM CPDS, 6-HS-, 7-CD3-6-S-CD3-	232152
D. PYRANS, 2H-, 2,4-DI-BENZYLIDENE-, DERIVS	225567
D. PYRANS, 4-OXO-, 2,3-DI-H-	226017
D. PYRANS, 4H-, 2,4,6-TRI-PH-4-D-	237123
D. PYRAZINES, 2,3-DIALKYL-	226349
D. PYRAZINOTRAZINES(1,2-A), 4H-, 4,9- DIOXO-, DERIVS	230465
D. PYRAZOLINES, 3,5-DIOXO-, 1,2-DI-PH- 4-SUBST.	226447
D. PYRAZOLINES, 1-, SPIROGLYCOSYL DERIVS	237536
D. PYRAZOLINES, 1-, 3,5,5-TRI-ME-, DERIVS	229311
D. PYRAZOLINES, 1-, 4-METHYLENE- DERIVS	228431
D. PYRAZOLINES, 2-, 1,5-DI-PH-3-STYRYL-, DERIVS	230539
D. PYRAZOLIUM CPDS, 1,2-DI-SUBST-3,5- DI-D-	230286
D. PYRAZOLISODIOLES(5,1-A), 3-COOH-, ESTERS, ALKYL	236734
D. PYRENES	236398
D. PYRENES, OCTA-H, DECA-H	229130
D. PYRIDAZINES, 3-OXO-, 2,6-DI-SUBST- D	229516
D. PYRIDINES, GALACTOPYRANOSYL-, SUBST.	226858
D. PYRIDINES, SUBST.	236408
D. PYRIDINES, 1-1J-2-PH-PENTA-D-	237087
D. PYRIDINES, 1,4-DI-H-1-PH-2,6-DI-D-	229701
D. PYRIDINES, 1,4-DI-H-3,5-DI-CN-2,4,6- TETRA-ME-1	237330
D. PYRIDINES, 1H,4H-, 3-(SO2- MORPHOLINO)-	236591
D. PYRIDINES, 2,4-D-TERT-BU(PH)-	227345
D. PYRIDINES, 2-PH-5-SUBST-, DERIVS	237087
D. PYRIDINES, 2(4)-AC	225402
D. PYRIDINES, 3,5-DI-COOH-, DIESTERS, DI- ET, 2,4,6-TR	238244
D. PYRIDINES, 4-CONHNH2	235007
D. PYRIDINES, 4-ME	226864
D. PYRIDINIUM CPDS, 2-NH2-1-CD3O-	225872
D. PYRIDINIUM CPDS, 4-CH=NOH-, DERIVS	227172
D. PYRIDINIUM CPDS, 4-CONH2-1-SUBST- 2,6-DI-D-	231905
D. PYRIDOINDOLES(3,4-B), 9H-, 3-COOH-, 1,2,3,4-TETRA	226191
D. PYRIDINES, 2,4-DI-HS-, 2,4-DI-S-ME-5- D-	238325
D. PYRIMIDINES, 2,4-DIOXO-, 1,3-DI-ME-6- (1-HO-ET)-HEX	228545
D. PYRIMIDINES, 4-ME-, DERIVS	225181
D. PYRIMIDINES, 4-PH-2-SUBST-	228589
D. PYRIMIDINES, 4,6-DI-CL-5-ALKYL-2(A- CN-ALKYL)-	226971
D. PYRIMIDINES, 5-D-4-CL-6-PH-	227299
D. PYRIMIDINES, 5,6-DI-D-	232939
D. PYRIMIDOTHIAZEPINES(2,1-B), 1,5,3- 4H-, TETRA-H	230260
D. PYRIMIDOTHIAZEPINES(5,4-B), 2,4(1H,3H)- DI-OXO-, 4,5-DI-D	232072
D. PYRIMIDOTHIAZEPINES(4,5-B), 1,4-, 2,4- DIOXO-, RADICA	228199
D. PYROGLUTAMAMIDES, N-ME	235882
D. PYRROLES, 1-ME-2-(2-OXO-3-HO-BUT-3- YL)-	236862
D. PYRROLES, 1-ME-2-(2,3,4,5-TETRA-F-6- D-PH)-	228721
D. PYRROLES, 2,4-DI-HO-3-ET-1,5-DI-D-	228807
D. PYRROLES, 3-PH-1-SUBST-	232496
D. PYRROLIDINES	233889
D. PYRROLIDINES, 1-(CH2COOH)-	235410
D. PYRROLIDINES, 1-(2-HO-2-CH2PH)-	225557
D. PYRROLIDINES, 1-ACYL	230751
D. PYRROLIDINES, 2,3,4-TRI-PHCO-5-(3- NO2-PH)-	236199
D. PYRROLINES, 1-, 1-OXIDES, 5,5-DI-ME-, SPIN ADDUCTS	225665
D. PYRROLINES, 1-, 2,4,5-TRI-PH-	229826
D. PYRROLINIUM CPDS, 1-, 1-(SUBST- ALKYL)-2-ME-	234701
D. PYRROLOPYRIMIDINES(1,2-C), 2-OXO-, 8-ME	237935
D. PYRROLOQUINOLINES(3,2,1-U), 4H-, 5, 6-DI-H	236594
D. PYRUVIC ACIDS, DERIVS	235949
D. QUATERINOLS	237303
D. QUINAZOLINES, 4-HO-, 6,7- METHYLENEDIOXY-3,4-DI-H	238017
D. QUINAZOLINES, 4-OXO-, 2-ME-3-(2- TOLYL)-3,4-DI-H	228770
D. QUINOLINES, DECA-H, N-ALKYL-	232259
D. QUINOLINES, POLY-H-	236945
D. QUINOLINES, 1-SUBST-2,2-DI-D-DECA-H-	230057
D. QUINOLINES, 1H-, 2-OXO-, 3-CD2CHO- 4-ME, SYN	225332
D. QUINOLINES, 1H-, 2-OXO-, 4-O-ME-3-(3- MC-BUT-2-ENYL)-	230348
D. QUINOLINES, 2-ALKENYL-1,2-DI-H-, REARR	235944
D. QUINOLINES, 2-ALKYL(ALKENYL)-	235944

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D. QUINOLINES, 2-SUBST-	233012
D. QUINOLINES, 2-SUBST-	236334
D. QUINOLINES, 7-CD3-8-ME-1,2,3,4- TETRA-H-	235273
D. QUINOLINUM CPDS, 1-CH2COOH-	234632
D. QUINOLINOLINES, 1H-, 2-OXO-, 3,4-DI-H- 3-ME-5-NO2	236224
D. QUINOXALINES, 2-SUBST-	232258
D. QUINUCLIDINES, 3-HO-, 2-SUBST-	229817
D. RESERPINES, DERIVS	234811
D. RHAMNOPYRANOSIDES, ME, PER-ME-	230667
D. RHAMNOSIDES, 3,4',5,7-TETRA-HO-3-D-	231663
D. RHOADENES, DERIVS	231389
D. RIBOFURANOSIDES, ME, 5,5-DI-D-2,3-O- ISOPROPYLIDENE	228186
D. RIBOSES, 2,5-ANHYDRO-3,4-O- ISOPROPYLIDENE-2-SUBST-	227853
D. SALICYLIC ACIDS, ESTERS, ARYL, 4- NO2	227475
D. SALICYLIC ACIDS, ESTERS, ME, 2-O- ALKYL-	229903
D. SAXITOXINS, DI-H-	237935
D. SCIADOPITYSIN	236856
D. SCOPOLAMINES, DERIVS	228841
D. SCOPOLONES, DERIVS	228841
D. SECANOOSTROTES, 13,17-, 13(18)-, DERIVS	233822
D. SECOHOMOANDROSTENES, 13,17-, D-, 13(18)-, 17-HO-	233822
D. SELENIDES, PH CDR2	226728
D. SELENOPHENES, DERIVS	232211
D. SEMIBULLVALENES, DERIVS	226288
D. SILAETHYLENES, 1-, 2,2-DI-D-, MO	231061
D. SILANES, (3-PH-3-D-PR)-DI-ME-MEO	226378
D. SILANES, DI-ME ET ALKOXY-, & DERIVS	233631
D. SILANES, PH, A-TRI-ME-SIO-BENZYL-	234661
D. SILANES, TRI(2-DI-ME-PH)-	231095
D. SILANES, TRI-PH ALLYL	234380
D. SITOSTEROLS, 19-D-, DERIVS	236179
D. SPARTINES	230914
D. SPARTINES, 10,10,13-TRI-D-	226344
D. SPIROBENZOPYRENEINDENES(C,D), 5, 1, 5H	230365
D. SPIROBENZOXAZAPHOSPHOLEOXAZAPH- OSPHOLES(2,2'), 1,3,	227711
D. SPIRODECANES(4,5), 2-(DI-ME-NH2)-	235407
D. SPIRODECANES(4,5), 8-OXO-, 2-ISO-PR- 6-(HO-ME)-	226703
D. SPIROHEPTADIENES(2,4), 1-HO-, 2- ALKYL-, DERIVS	237718
D. SPIROHEPTADIENES(2,4), 4,6-, 1-D-1- SUBST-2-TERT-BU	237718
D. SPIRONAPHTHALENEOXIRANES, 2,2',3- HO-, 3-D-HEXA-H	229119
D. SPIRODECANES(2,5), 1,1-DI-CL-6-TERT- BU-4,4,8,8-TET	232821
D. SPIROPIPERAZINEIMIDAZOLINES, 3,5-, 3- 6-TRIOXO	230465
D. STEPINONINES, N-ME-O-ET-TETRA-H-, DERIVS	229154
D. STERIODS	233165
D. STERIODS, DELTA(5)-, 38-HO-, 48- ALKYL-3,4-DI-D, N	225697
D. STEROLS	237271
D. STIGMASTANES, 6-OXO-, 3,5-DI-HO-7,7- DI-D-	228561
D. STIGMASTANES, 5-, 3-HO-, 19-D-, DERIVS	236179
D. STILBENES, DERIVS	225668
D. STILBESTROLS, DI-ET	235712
D. STILBESTROLS, DI-ET	237219
D. STYRENES, A-CL-B-NO2-	231187
D. STYRENES, A-COOH-, ESTERS, ME, 2- HO-	228267
D. STYRENES, A-ME	224902
D. STYRENES, B-BENZHYDRYL-B-NO2-	235058
D. STYRENES, B-D-3,4-DI-ME-O-	233530
D. STYRENES, B-ME3SI-	235635
D. STYRENES, DERIVS	234130
D. STYRENES, FROM BORATES	229752
D. STYRENES, 2-NO2-	227417
D. STYRENES, 4-HO-, 4-O-PH	234164
D. STYRENES, 4-SUBST-	236696
D. SUCCINIC ACIDS, DIESTERS, DI-ME	225464
D. SUCCINONITRILES, TETRA-CD3-	228980
D. SUCROSES, 6'-NH2-6-DEOXY-, & DERIVS	234188
D. SULFIDES, ALKYL ME, DERIVS	234446
D. SULFIDES, BENZHYDRYL BU(PPROPENYL)- DERIVS	237877
D. SULFIDES, ME (2-MEO-METHYLENE- NH2-5-NO2-PH)-	232946
D. SULFIDES, PH CDR2	226728
D. SULFIDES, PH-CME-NO2-BENZYL-	230258
D. SULFONENES, 3, 2(3)-TERT-BU-	234686
D. SULFONES, BIS(4-MEO-3,5-DI-NO2-PH)- DERIVS	235470
D. SULFONES, ME PHCH2-SO2-ME, & DERIVS	232048
D. SULFONES, PH ME, & DERIVS	231759
D. SULFONIMIDES, N-ALKYL-BIS-ARYL-	225396
D. SULFONIUM CPDS, DI-ME ARYL	230543
D. SULFONIUM CPDS, DI-ME, DERIVS	225795
D. SULFOXIDES	233482
D. SULFOXIDES, A-CL-ALKYL ARYL, DERIVS	230541
D. SULFURIC ACIDS, ESTERS, DECYL	237172
D. TERFLUORENYLS, 9,9',9'', 2,7-DI- HALO-9,9'-DI-	237506
D. TERPENES	233150
D. TERPHENYLS	236399
D. TESTOSTERONES	224998
D. TESTOSTERONES, DERIVS	224999
D. TETRAZACYCLOTETRADECAHEXAENES 1,4,8,11-, 2,4,6,9	230564
D. TETRACYCLONANES(4,3,0,0/2,4/0/ 3,4), 8-COOH-	229741
D. TETRACYCLOCTANES(3,3,0,0/2,8/0/3/ 6), 2,3-DI-PH-ME	232253
D. TETRACYCLOCTANES(3,3,0,0/2,8/0/3/ 6), 4-HO-, OCTA	232255
D. TETRACYCLOCTANES(3,3,0,0/3,7/0/4/ 6), 2-METHYLENE-	232255
D. TETRADECENES, 7,7-D, NEW SYN	235257
D. TETRALINS, 2-OXO-, 2,2(4,4)-DI-D-	230043
D. TETRAHYDRAZICYCLOANONES(4,2,1,0/ 3,7), 2,4,5,9	229846
D. TETRATHIADISPIROHEXADECANES(5,2,5/ 2), 7,8,15,16-	228724

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D. TETRATHIADISPIROTRIDECANES(4,2, 4,2), 6,7,13,14-	228274
D. TEUCRINS, E, 6-OXO-	227601
D. THIA BENZENES, 1-OXIDES, 4-ACYL-1- ME	226374
D. THIA BICYCLOHEPTANES(2,2,1), 2-, 2- OXIDES, DERIVS	227707
D. THIA BICYCLONONATRIENES(4,2,1), 9-, 9-OXIDES, DERIV	230020
D. THIA CYCLOHEPTADECALHEXAENDIENES, 2,4,6,12,14,16,8,1	227335
D. THIA DIAZOLES, 1,3,4-, 6H-, DERIVS	227097
D. THIA DIAZOLES, 1,2,3-, PHOTOLYSIS	224882
D. THIA DIAZOLES, 1,3,4-, 2,5-DI-HS-	232055
D. THIA DIAZOLES, 1,3,4-, 2,5-DI-SD-	234988
D. THIA PHOSPHABICYCLOHEPTANES(2,2,1/ 2,7), 5-, 7-OXO	228389
D. THIA TETRAZATRICYCLODECANES(3,3,1/ 1,7/2), 2, 1,3,	225471
D. THIAZINES, 1,3-, 2(4)(6)H-, 2,4,6-TRI- ARYL-	228109
D. THIAZOLES, THIENYL-	225568
D. THIAZOLES, 2,4-DI-NH2-5-PH-DI-AC- MONO-COCD3	231520
D. THIAZOLES, 4-COOH-, 2-D-	225824
D. THIAZOLES, 4-COOH-, ESTERS, ME, 2- SUBST-	232197
D. THIAZOLES, 2-, 2-ALKYL-	234124
D. THIAZOLOPYRIDINIUM(3,2-A) CPDS	236901
D. THIAZOLOPYRIDINIUM(3,2-A) CPDS, 5H-, 6,7-DI-H	230260
D. THIAMINS, 1,1-DIOXIDES, 2-HALO-2-D-3- MORPHOLINO-4-	227171
D. THIOACETAMIDES, N,N-DI-BZL-	234684
D. THIOBENZAMIDES, N-CD2CL-	226211
D. THIOCARBONIC ACIDS, DIESTERS, O,S- DI-PHCH2, DERIVS	236847
D. THIOCHROMENES, 2-, 3-	232484
D. THIOKETENES	224882
D. THIOLANIUM CPDS, 1,3,3-TRI-ME-	237707
D. THIOPIANES, 2,5-DI-ME-	229816
D. THIOPIANES, BR-MONO-D-	230070
D. THIOPIANES, 1,1-DIOXIDES, 3-HO-3-O- COPH	236449
D. THIOPIANES, 1,1-DIOXIDES, 5-D,2,5-DI- H-	236450
D. THIOPIANES, 2-CHO-, DERIVS	234327
D. THIOPIANES, 2-NH2-3-SUBST-	228470
D. THIOPIANES, 3-NO2-2-VINYL-	235375
D. THIOPIANES, 4,5-DI-H-	229816
D. THIOPIRANS, 2H-, 1,1-DIOXIDES, 2- SUBST-2-MESO-3,6	230254
D. THIOUREAS, 1-ALKYL-	233102
D. THYMIDINES, 5-CD3-	232939
D. THYMOHYDROQUINONES	230009
D. THYROACETIC ACIDS, ESTERS, CD3, DERIVS	225308
D. THYROFORMIC ACIDS, ESTERS, CD3, DERIVS	225308
D. THYROPROPIONIC ACIDS, ESTERS, CD3, DERIVS	225308
D. TITANES, DERIVS	226475
D. TITANONES, DI-CL-	226472
D. TOLUENES, A-SUBST-2-NO2-	225557
D. TOLUENES, 2-ETHYNYL-	226601
D. TOLUENES, 2-SUBST-AA-DI-D	226000
D. TOLUIDINES, 4-, 2-NO2-	232572
D. TRIAZINES, 1,3,5-, 1,3,5-TRI-MEO-HEXA- H-	229171
D. TRIAZOLES, 1,2,3-	229922
D. TRIAZOLES, 1,2,4-, 1-CD3-, 3(5)-HALO- D	236044
D. TRIAZOLOBENZOTHIADIAZOLES(3,4-B), 1,2, 4-, 6-D	228451
D. TRIAZOLOPHALAZINES(3,4-A), 1,2,4- PH-	227443
D. TRIAZOLOTRIAZOLES(4,3-B), 3-SUBST- D	230463
D. TRICYCLODECANES(5,2,1,0/2,6), 3- OXO-	235246
D. TRICYCLODECANES(4,3,1,0/2,5), 8- 10-HO-, 3,4-DI-C	235294
D. TRICYCLOHEPTANES(2,2,1,0/2,6), 3- BU-	235617
D. TRICYCLOHEPTANES(2,2,1,0/2,6), 3- CH2OH-, DERIVS	233854
D. TRICYCLOHEPTANES(2,2,1,0/2,6), 3- HO-	233809
D. TRICYCLOHEPTANES(4,1,0,0/2,7), SYN & REARR	231461
D. TRICYCLOHEPTANES(4,1,0,0/2,7), 1-PH DERIVS	233960
D. TRICYCLOHEXANES(2,2,0,0/2,6), & BR DERIVS	236175
D. TRICYCLOHEXANES(3,1,0,0/2,6)	226607
D. TRICYCLONANADIENES(2,1,0/2,5), 3- 7-, 3-ME	230019
D. TRICYCLONANONES(4,2,1,0/2,5), 3,4- DI-ME	230264
D. TRICYCLOOCTANES(3,2,1,0/2,4)	226354
D. TRICYCLOOCTANES(3,3,0,0/2,8), 4-HO- & DERIVS	234651
D. TRICYCLOOCTENES(3,2,1,0/2,4), 6-, 1, 5,6,7-TETRA-D-	238080
D. TRICYCLOOCTENES(3,2,1,0/2,4), 6-, 8- HO-, 1,5,6,7-T	238081
D. TRICYCLODECADIENES(5,2,2,0/2,6), 3,8	230894
D. TRICYCLODECANES(4,3,1,1/3,7), 4- OXO-, 7-SUBST-5	238084
D. TRICYCLODECATRIENES(4,3,2,0/2,5/ 3,8,10), 7-HO-	236969
D. TRIKABICYCLOHEPTANES(2,2,1), 2,3, 7-	231968
D. TRIKAOXANES, 3,6,9-, 1,11-DI-HO- DERIVS	227985
D. TRISULFIDES, DI-ME	237218
D. TRITERPENES, HOMO-FAVORSKII REARR	236252
D. TRITHIOOCTOACETIC ACIDS, TRISTERS, TRI-ARYL	230947
D. TROPINES, 3-OXO-, 1,2-DIBENZYLIDENE- DERIVS	237760
D. TROPONES, 5-HO-, 3,7-DI-D-	234624
D. TROPONES, 2-SME2-	233637
D. TROPYLUM CPDS, 1-PENTA-D-PH-	226054
D. TRYPTAMINES, 5-HO-, A,A',B,B' TETRA-D-	237217
D. TRYPTOQUINALINES, G-LACTONE	229315
D. TRYPTAMINES, TETRA-D-, & DERIVS	225842
D. TYROSINES, 2,3-DI-D LABELED	235416
D. UMBELLULOLS	229901
D. UMBELLULONES	229901
D. URACILS, 1-3,7-ANHYDRO-6-DEOXY- OCTOFURANOSYLURONIC	229730

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D. URACILS, 1-ME-3-(8-HO-ET)-	233799
D. URACILS, 1-ME-3-(8-HO-ET)-, DERIVS	233882
D. URACILS, 3-O-ME-, DERIVS	232007
D. URACILS, 5-F-, DERIVS	228



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0-18, CHOLESTENES, 4-, 3-OXO-, 26-O-TMS-	236924
0-18, CHOLESTENES, 7-, 3-HO-, 4,4-DI-ME-	235047
0-18, COLNEIC ACIDS, DERIVS	235824
0-18, CYCLOHEXANES, 1-HO-, 2-HOCH2-	229123
0-18, CYCLOPROPANES, 1-(CH2OAC)-2-PH-	236538
0-18, DICARBAUNDECABORANES(11), CLOSIO, BIS(B-HO)-	229418
0-18, DIOXAPHOSPHORANES, 1,3,2-, 2-OXO-, 2-SUBST-5-	230329
0-18, DIOXAZOLES, 1,3,4-, 2-PH-5-(4-CL-PH)-	227477
0-18, EICOSATETRAENOIC ACIDS, 5,8,10, 9,12,10-HO-	225011
0-18, ESTRATRIENES, 1,3,5(10)-, 11,17-DIOXO-, 1-ME-3-	229353
0-18, ETHANES, 1-OXO-, 1-(3,4-DI-HO-PH)-2-NH2-	238127
0-18, ETHERS, PH 2-NO2-PH	238239
0-18, HYDRAZINEDIACETONIC ACIDS, 5,10-, 9,12,10-HO-	225011
0-18, HYDRAZINES, N,N'-DI-(1-ADAMANTYLOXY)-N,N'-DI-CF	227191
0-18, IMIDAZOLES, 4,5-DI-COOH-, ESTERS, ME, 1-STYRYL-	233569
0-18, LACTANILS, 3',4'-DI-CL-	231823
0-18, MANTHANOLS, (2-HO-PH)-, NO2 DERIVS	234822
0-18, MEVALONIC ACIDS, ESTERS, ME	233462
0-18, MUONIC ACIDS	230390
0-18, NORBORANES, 2-HO-, 1,2-DI-ME-, DERIVS	230390
0-18, OXATHIAZOLIDINES, 1,2,3-, 4-OXO-, 2-OXIDES, 5-M	231823
0-18, PEROXIDES, ACETYL	225466
0-18, PHOSPHOLANES, 1-OXIDES, 3-ME-1-PH-	233813
0-18, PHOSPHOLANUM CPDS, 3-ME-1-MEO-1-PH-	233813
0-18, PHOSPHOLENES, 3-, 1-HO-, 1-ET-1-SUBST-	229876
0-18, PHOSPHORANES, 1-OXIDES, 4-ME-1-PH-	233813
0-18, PHOSPHORODIAMIDIC ACIDS, ESTERS, ET, DERIVS	227947
0-18, PROPIONIC ACIDS, ESTERS, 1-PH-ET, PENTA-	229904
0-18, PYRANS, 2-OXO-, 2-O-18-, DERIVS	232829
0-18, PYRANS, 2H-, 2-OXO-, 2-O-18	232853
0-18, PYRAZINOTRIAZINES(2-A), 4H-, 4,9-DIOXO-, DERI	230465
0-18, PYRIDINES, HO-, DI-SUBST-, & DERIVS	227327
0-18, PYRIDINES, 2-(DI-PH-CH2OH)-	229581
0-18, RHODOTOLIC ACIDS	232700
0-18, SALICYLIC ACIDS, ESTERS, PH, 4-NO2-	227475
0-18, SALICYLIC ACIDS, ESTERS, 2-O-ET	229903
0-18, SATOXINS, DERIVS	230031
0-18, STEROSTEROLS, 24,28-DI-HO-, 24,28-DI-OAC-	236702
0-18, SPIROPYRAZINEIMIDAZOLINES, 3-, 5-, 1,3,6-TRIOXO	230465
0-18, SUGGINIC ACIDS	229190
0-18, SULFONES, ET, PH	230339
0-18, SULFONIUM CPDS, ETO 4-TOLYL A-NAPHTHYL, DERIVS	232071
0-18, SULFOXIDES, A-NAPHTHYL 4-TOLYL SYN MECH	232071
0-18, TETROXIDES, AC-	235622
0-18, THIAZOLINES, 2-, 4-OXO-, 2-SUBST-5,5-DI-ME-	228259
0-18, THYMINE GLYCOLS	236113
0-18, TRYPTOPHANS, ESTERS, ET, N-SUBST-	231093
0-18, URACILS, 1-ME-3-(B-HO-ET)-, & DERIVS	233799
0-18, XANTHENES, 9-OXO-	225076
0-18, XANTHONES	234139
OS-19, OSMOCENES, DERIVS	228129
P-32, PHOSPHORAMIDOTHIOIC ACIDS, DIESTERS, O-ME-S-ME	233881
P-32, ADENOSINES, 3',5'-PO3H2-, 8-SUBST-	236528
P-32, ADENOSINES, 5'-PO3H2-, 3'-DEOXY-3-PHENYLANALYL	226583
P-32, ADENOSINES, 5'-PO3H4-, 8-N3-	225010
P-32, ETHANES, 1,2-DI-HO-, 2-O-PO3H2-, TRI-ME-SILYL D	226236
P-32, FORMAMIDES, N-(5-PO3H2-2-DEOXY-PENTOFURANOSYL)	226831
P-32, GLYCERIC ACIDS, PHOSPHATE DERIVS	227664
P-32, GLYCEROLS, 2-O-PO3H2-, TRI-ME-SILYL DERIVS	226236
P-32, GUANOSINES, PHOSPHATE DERIVS	230512
P-32, IMIDAZOLES, 1-(B-RIBOFURANOSYL-5-PO3H2-), DERI	232212
P-32, NUCLEOTIDES	225674
P-32, PHOSPHORIC ACIDS, DIESTERS, FICAPRENYL MANNOSYL	225376
P-32, PHOSPHORIC ACIDS, MONOESTERS, MONOARYL	226853
P-32, PHOSPHORODICHLORIDOTHIOIC ACIDS, ESTERS, S-ME & S	233881
P-32, TAGATOSES, 1,6-DI-PO3H2-	225369
P-32, THYMIDINES, 5'-PO3H2-	226831
P-32, GLYCERIC ACIDS, PHOSPHATE DERIVS	227664
PO-216, POLONIUMS, DI-ET-	234260
RU-103, RUTHENOCENES, DERIVS	228129
S-35, ALKANES, 1-HO-, 1-O-SO3H-	234173
S-35, BENZALDEHYDES, 4-HO-, 4-O-SO3H-, DERIVS	236134
S-35, BENZODITHIOLES, 1,2-, 3-(DI-PH-METHYLENE)	229201
S-35, BENZODITHIOLES, 1,2-, 3H-, 3-THIOXO-	229201
S-35, DISULFIDES, BIS-(ALKYLAMINOALKYL)-	231228
S-35, ETHANES, 1-HS-, 2-AMINOALKYL-	231228
S-35, HEXOSES, 6-SO3H-	235029
S-35, MCCAPTANS, TERT-BU-	238108
S-35, METHIONINES, N-ACYL-	227996
S-35, PHENOLPHTHALEINS, DI-O-SO3H-, DERIVS	232811
S-35, PHOSPHOROTHIOIC ACIDS, ESTERS, 4-PH-4Z	226545
S-35, PHOSPHOROTHIOIC ACIDS, ESTERS, 4-PH-4Z-PH	226545

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S-35, PYRIMIDINES, 4,6-DI-HS-, 5-NH2,4,6-S-DIALKYL-	232119
S-35, PYRIMIDOTHIAZINES(4,5-B), 1,4-, 4-THIO-	232119
S-35, SULFURIC ACIDS, ESTERS, ALKYL	234173
S-35, THIOCARBAMIC ACIDS, ET-	225960
S-35, THIOURACILS, 2-, 2,5-ME-6-PR-	225084
S-35, THIOURACILS, 2-, 5-HO-, 6-PR-	225088
S-35, THIOURACINS, N-N'-DI-ET-	225960
S-35, TOLUENESULFONIC ACIDS, ET-PH-EPHINE DERIVS	226380
SE-75, PURINES	226380
T, ACETANILIDES, 4-SUBST-	227181
T, ACETIC ACIDS	232347
T, ACETIC ACIDS, 2-D-2-T-	225374
T, ACETONES, DI-HO-, DERIVS	225901
T, ACETONITRILES, 2-NH2-2-PH-N-SUBST-	232347
T, ACETOPHENONES	232347
T, ACRIDINEQUINONES, 1,4-, 9-OXO-, 2,3-DI-MEO-10-ME-	234654
T, ACRIDINES, 1-NO2-(9-ME2N-CH2)3-NH-	238122
T, ACRIDINES, 9-, 1,2,3,4,5,7-HEXA-BR-(8)-T-	229890
T, ADENINES, 2-CL-, DERIVS	236299
T, ADENINES, 5-PO3H2-, 9-B-	236299
T, ARABINOFURANOSYL	237613
T, ADENINES, 9-B-ARABINOFURANOSYL	237613
T, ADENOSINES, N(6)-SUBST-, & DERIVS	228890
T, ADENOSINES, N(6)-(2-DI-ME)-	236368
T, ADENOSINES, 2'-DEOXY-3'-O-PO3H2-8-T-	230515
T, ADENOSINES, 2,5-DI-O-(1-MEO-ET)-, PHOSPHATE DERIVS	230514
T, ADENOSINES, 3'-DEOXY-3'-SUBST-	226583
T, AMINO ACIDS, BIOSYN	230515
T, ADENOSINES, 3'-O-PO3H2-8-T-	230514
T, ADENOSINES, 3'(5')-DI-PHOSPHATE	230514
T, ADENOSINES, 5'-PO3H2-, ESTERS	226504
T, ADENOSINES, 5'-P2O6H3-, RIBITOL DERIVS	226237
T, AFLATOXINS, B2A, & DERIVS	232681
T, AGERATOLS	237302
T, AGEROLS	237302
T, ALANINES, B-, N-(2,3-DI-T-DODECYL)-, SYN	227686
T, ALLOHOLIC ACIDS, & DERIVS	232019
T, ALLOXANOLINES	225288
T, AMINO ACIDS, BIOSYN	229020
T, AMINO ACIDS, 2,4-DI-NO2-PH DERIVS	229182
T, AMMONIUM CPDS, N,N-DI-ME-N,N-DI-(PH-CARBAMOYL-ME)-	228843
T, AMPHETAMINIS	232231
T, ANDROSTANES, 3-HO-, 17-SUBST-, DERIVS	230269
T, ANDROSTANES, 3-OXO-, 17-HEMISUCCINATE-	230513
T, ANDROSTANES, 3,17-DI-HO-, 1,2-DI-T-	228072
T, ANDROSTENES, 4-, 3-OXO-, 11-DI-T-HO-9-F-17-ME-6,7-	228069
T, ANDROSTENES, 4-, 3,17-DI-OXO-, DERIVS	236689
T, ANDROSTENES, 4-, 3,17-DIOXO-, 11-HO-1,2,6,7-T-	227822
T, ANDROSTENES, 5-, 3,19-DI-HO-, 19-T-, DERIVS	230574
T, ANDROSTENES, 5-, 3,17,17-TRI-HO-, DERIVS	236869
T, ANILINES, 2,6-DI-CL-	229761
T, ANILINES, 3-NO2-	238122
T, ANTPYRINES	229958
T, APHIDICOLINS, & C-14 LABELED	230441
T, ARACYTIDINES	231167
T, ARAURIDINES	231167
T, AROMATIC CPDS, NEW SYN	228547
T, ARTIMISYL ALCOHOLS	231602
T, ASPARTIC ACIDS, N-(COCH2PO3H2)-	225504
T, BENZALDEHYDES, 3-O-CH2O-4-O-ME-, DERIVS	235970
T, BENZALDEHYDES, 4-HO-, & DERIVS	234342
T, BENZANTHRACENES(A), 7,12-DI-ME-	232315
T, BENZENES, DERIVS, NEW SYN	228235
T, BENZENES, 1-(W-ME3SI-ALKYL)-4-T-, SYN	225270
T, BENZENES, 1-ME-	230478
T, BENZENES, 1-MEO-	230478
T, BENZENES, 1,4-DI-CL-	236722
T, BENZIMIDAZOLES, 2H-, 2-OXO-, 1-(4-PIPERIDINYL)-, D	230882
T, BENZODIAZEPINES, 1,4-, 3H-, 2-OXO-, 7-CL-1-PROPG-	233911
T, BENZOIC ACIDS, 2-(2-FURANYL-ME)-NH2)-4-CL-5-NH2-5-	238136
T, BENZOMORPHANS(6,7), 2'-HO-, 5,9-DI-ME-, DERIVS	233880
T, BENZOIC ACIDS, 2, 1,3-, 4-SUBST-SYN	229761
T, BENZOPYRENES(A)	225771
T, BENZOPYRENES(A), HO-, DERIVS	238132
T, BENZOPYRENES(A), 7,8-DI-HO-, 7,8-DI-H-9,10-EPOXY-	225438
T, BICYCLOHEXENES(2,2,0), 5-, 2,3-DI-COMHME	233400
T, BICERANILS	230026
T, BILIRUBINS, 9A-	238114
T, BOLDINES, BIOSYN	225807
T, BRETILUM CPDS, IODIDES	232158
T, BUTANES, 1,2-DI-HO-, 3-ME-	227198
T, BUTENES, 2-, 1-OXO-, 3-ME-, & DERIVS, SYN	232094
T, BUTENES, 3-, 1-COOH-, 2-SUBST-	227460
T, BUTYLAMINES, 4-(P-CL-PH)-3-O-2,3-DI-ME-	233845
T, BUTYRAMIDES, N,N-DI-ME-2,2-DI-PH-4-(4-HO-4-CL-P	225834
T, BUTYRIC ACIDS, DERIVS	234919
T, BUTYRIC ACIDS, ESTERS, COENZYME A	233025
T, BUTYRIC ACIDS, 2,3-DI-ME-4-C-14-3-T-	229486
T, BUTYRIC ACIDS, 3,3-DI-ME-2-T- & DERIVS	233024
T, BUTYRIC ACIDS, 3,3-DI-ME-4-HO-	230502
T, CANNABINOLS, DELTA(1)-, TETRA-H-, 5'-SUBST-	224907
T, CANNABINOIC ACIDS, DERIVS, METABOLITES	230883
T, CANNENONES	230883
T, CARBOXYLIC ACIDS, DERIVS	225284
T, CARNITINES, 3-T-	225158
T, CAROTENES, 3,3,4,4'-TETRA-HO-, SYN	228646
T, CATALPA OVATA CONSTIT	233936
T, CATHARANTHINES	224893
T, CEREBROSIDES, GLYCO-	235607
T, CERULENINS	238067

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T, CHLOROFORMS	233247
T, CHOISYINES	225332
T, CHOISYINES	230348
T, CHOLANIC ACIDS, 3-HO-	225619
T, CHOLANIC ACIDS, 3(7)-T-3,7-DI-HO-, DERIVS	228032
T, CHOLENES, 6-, 24-COOH-, 3-T-3-HO-, & DERIVS	228032
T, CHOLESTADIENES, 5,25(27), 3-HO-, 7-T-, DERIVS	228552
T, CHOLESTADIENES, 8,14-, 3-HO-, 4,4-DI-ME-, DERIVS	225624
T, CHOLESTANES, 1,3-DI-HO-, DERIVS	237996
T, CHOLESTANES, 3,7-DI-HO-, 5,6-DI-T-	234172
T, CHOLESTANOIC ACIDS, 26-, 3,7-DI-HO-	234172
T, CHOLESTANOIC ACIDS, 3,7-DI-HO-, METABOLITES	232019
T, CHOLESTADIENES, 5,7,24-, 3-HO-, DERIVS	236047
T, CHOLESTANES, 4-, 3-OXO-, 7-HO-, DERIVS	229189
T, CHOLESTENES, 5-, 3,24-DI-HO-, DERIVS	233878
T, CHOLESTENES, 7-, 3-HO-	225002
T, CHOLESTENES, 7-, 3-HO-	229186
T, CHOLESTENES, 7-, 3,5-DI-HO-, DERIVS	229186
T, CHOLESTENES, 8-, 3-HO-, 4B-ME-3,4-DI-T-, DERIVS	233407
T, CHOLESTENES, 8(14)-, 3-HO-, 4,4-DI-ME-, DERIVS	229944
T, CHOLESTENES, 8(14)-, 3-HO-, 4,4-DI-ME-, DERIVS	225624
T, CHOLESTEROLS, DERIVS	232316
T, CHOLESTEROLS, 20-HO-7-T-	229479
T, CHOLESTEROLS, 25-HO-, 7-T-, DERIVS	228552
T, CHOLESTEROLS, 7-HO-7-T-	233167
T, CHOLESTEROLS, 7-OXO-, 3-T-, DERIVS	234899
T, CHRYSANTHEMIC ACIDS, C-14 LABELED, BIOSYN	231602
T, CLEOMEPEPNOIS	225322
T, CLONASTEROLS	229494
T, COBYRIC ACIDS, HEPTAESTERS,	232720
T, COCAURINES	226947
T, COENZYME A-, S-(3-HO-BUTYRYL)-	233024
T, COENZYME A-, S-(3-HO-BUTYRYL)-	233025
T, CONVALLAMAROGENINS	228552
T, CORTICOSTERONES, DEOXY-	238120
T, CORTISOLS, METABOLITES, DERIVS	230886
T, CORTISOLS, 21-DESOXY-1,2-T-	227821
T, CORTISONES, 21-DESOXY-1,2-T-	227821
T, COUMARINS, 3-(1-PH-PR)-, HO DERIVS	231439
T, COUMARINS, 6-SUBST-	226076
T, CRESOLS	229818
T, CROSPARININES	226947
T, CRUSTACANTHINS, SYN	228646
T, CRYPTOCHINOLINES, A, BIOSYN	238192
T, CRYPTOSTYLINES, & DERIVS	229385
T, CULMORINS, & DERIVS	230558
T, CYCLOALANILTRYPTOPHYL	238193
T, CYCLOARTANOLS	229494
T, CYCLOCTIDINES, & METABOLITES	231167
T, CYCLOHEXANOFERROCENES, OXO-	236117
T, CYCLOHEXANES, EPOXIDES, TETRA-HO-	225621
T, CYCLOPENTAMETHANENES(A), 17-OXO-, 15,16-DI-H-11	227201
T, CYCLOPEPTAZONIC ACIDS, B-	233741
T, CYCLOPEPTAZONIC ACIDS, B-	224923
T, CYSTEINES, 2,3-DI-T- & 3-T-, SYN	230580
T, CYSTINES, A-T-, SYN	229349
T, CYTIDINES, 5'-PHOSPHATE	226738
T, DEAZARIBOFLAVINS, 10-, 5'-PO3H2-, DERIVS	233097
T, DENDROBINES, 5,8-DI-T-	231600
T, DHUURINS	234342
T, DIOSGENINS, DEHYDRO-26-NH2-7-T-	229479
T, DIOSGENINS, 1,3-, 2-ET-2-PH-4(2-PIPERIDINYL)-, D	225081
T, DODECATETRAENOIC ACIDS, 4,7,10,13-, ESTERS, ME	225000
T, DODECADIEENES, 2,6-, 2,6,10-TRI-ME-	230026
T, DODECANES, 1-NH2-2,3-DI-T-, DERIVS	227686
T, DODECATRIENIC ACIDS, 2,6,10-, 3,7-, 1-TRI-ME-, DER	236676
T, ECHINULINES, BIOSYN	238192
T, ERGOSTEROLS, DERIVS	229485
T, ESTRADIOLS, 17-HEMISUCCINATE-2,4,6,7-T-	227820
T, ESTRADIOLS, 2-HO-, 2,3-DI-O-SUBST-	232107
T, ESTRADIOLS, 3-O-ME-17-ETHYNYL-6,7-DI-T-	228073
T, ESTRANES, 3,17-DI-HO-, 2,4-DI-CH2BR-3-O-ME-17-T-	236783
T, ESTRATRIENES, 1,3,5-, 3,16-DI-HO-, 17-O-GLUCOPYRAN	225966
T, ESTRATRIENES, 1,3,5(10)-, 2,17-DI-HO-, 6,7-DI-T-	226338
T, ESTRATRIENES, 1,3,5(10), 3,17-DI-HO-, 17-SUBST-ME-	233888
T, ESTRANES, 4-, 3,17-DI-HO-, 17-ETHYNYL DERIVS	238116
T, ESTRANES, 2-HO-, 2,3-DI-O-SUBST-	232107
T, ESTRANES, 2(4)-HO-, DERIVS	226230
T, ESTRANES, 3-O-(2-BR-AC)-	235649
T, ETHANES, 1-PH-2-NH2-	238129
T, ETHANOLAMINES, 2,0-2-T-	225374
T, ETHENOADENOSINES, 1(N(6)), 5'-SUBST-SYN	234918
T, ETHYLAMINES, 1,2-BIS-(4-MEO-3-SUBST-PH)-, & DERIVS	235671
T, ETHYNYDIOLS, 3,17-DI-O-AC-	235967
T, ETOMIDATES	238130
T, EUGENOLS, ME-	236855
T, EVOXINES	225332
T, EVOXINES	230348
T, FARNESIC ACIDS, DERIVS	236676
T, FARNESIC ACIDS, ESTERS, ALKYL	237215
T, FARNESOL, & DERIVS	226109
T, FARNESOLS, & DERIVS	227149
T, FARNESOLS, & DERIVS	227150
T, FARNESOLS, 1,1-DI-T-, & DERIVS	226932
T, FLUXOXYMESTERONES, DERIVS, 6,7-DI-T-	228069
T, FLUPAMESONES, 1,2,4-T-	234585
T, FOLIC ACIDS, DI-H-3',5'-DI-T-	230073
T, FORMONONETINS	233113
T, FUSICOCINS, J	234795
T, GALACTOSIDES, 6-O-ALKYL-	225116
T, GALACTOSIDES, (3-T-SPINGOSINE)	235607

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LABELED CPDS.	
T, GIBBERELLINS, A1, ESTERS, GLUCOSYL DERIVS	225055
T, GIBBERELLINS, A1, 3,4-DI-T-	228551
T, GIBBERELLINS, A12, & DERIVS	230567
T, GIBBERELLINS, A4, ESTERS, GLUCOSYL DERIVS	225055
T, GINSENOIDES	232445
T, GLIOTOXINS	235794
T, GLUCONIC ACIDS, 6-PO3H2-	225623
T, GLUCOPYRANOSIDES, 1-O-(P2-POLICYCL-PHOSPHATE)-2-DEOXY	227463
T, GLUCOPYRANOSIDES, PR, ME, DERIVS	230516
T, GLUTAMIC ACIDS, PTEROYL	230073
T, GLUTAMIC ACIDS, PTEROYL, DERIVS	233549
T, GLYCEROLS, 1-O-PO3H2-2-T-3-O-SUBST-	225901
T, GLYCEROLS, 2-ARACHIDONONYL	225616
T, GLYCINES, 2-D-2-T-	225374
T, GUANOSINES, 5'-PO3H2-, DERIVS	229760
T, HAEMS, BIOSYN	234766
T, HEPTADECANES, 1,2-DI-HO-	234922
T, HEXADECANES, 2,6,10,14-TETRA-ME-, DERIVS	226546
T, HEXOSTROLES, 1 DERIVS	231754
T, HEXULOIC ACIDS, 3-DEOXY-6-PHOSPHATES	232596
T, HISTIDINES, 4-F-	234921
T, HOMOMEVALONIC ACIDS	227451
T, HOMOPOTRACARAPINS, DE-ME-	233113
T, HOMOPRIMIDIADOLIM CPDS, 3-COOH-ESTER, ET, DER	238131
T, HORMONES, JUVENILE	227451
T, IDOURONIC ACIDS, DERIVS	226239
T, IMIDAZOLES, DERIVS, 2-T-	225284
T, IMIDAZOLES, 1H-, 5-COOH-, ESTERS, DERIVS	238130
T, IMIDAZOLES, 5-(3-ME-1-TRIAZENO)-4-CO-H2-	229192
T, IMIDAZOLES, 5-SUBST-	234921
T, IMPRIMAMINES, 10,11-T-	230052
T, INDOLES, 3-ARYLAZO-2,6-TRI-SUBST-	237415
T, ISOCITRIC ACIDS, ESTERS, ET-	231910
T, JUVENILE HORMONE	233149
T, KAURENOIDES, 7B-T-7A-HO-, METABOLITES	224938
T, KINURENINES	227181
T, KYURENINES	226710
T, LEUCINES, N-AC-, PUROMYCIN DERIVS	226853
T, LEUCINES, N-6, 6-TRI-T-	224893
T, LOPRAMIDES	225834
T, LUMINOLS, GLUTATHIONE DERIV	228550
T, LYCOPODINES, BIOSYN	228815
T, LYNSTRENOLS	238116
T, LYSERGAMIDES, N-CH2COOH-	225086
T, MACROLAINS	231133
T, MALIC ACIDS	234919
T, MALONIC ACIDS, DIESTERS, DI-ET	232427
T, MANNITOLS, 2-O-(1-MANNOPYRANOSYL)	231909
T, MANNITOLS, 2,5-ANHYDRO-, 3-O-ISOPIRANOSYL-LURONIC AC	226239
T, MAYTANSINES	235823
T, MESTRANOLS, METABOLITES	230884
T, METHANES, DERIVS, NEW SYN	235624
T, METHANES, DI-(2-HO-1-NAPHTHYL)-	234877
T, METHANOANNULINES(1,6)(10), DERIVS	238229
T, METHOPRENES, 10-T-, METABOLITES, DERIVS	230023
T, MEVALONIC ACIDS, 2-C-14-2-T-, METABOLITES	236047
T, MEVALONIC ACIDS, 5-T, NEW SYN	232094
T, MEVALONIC ACIDS, 6-C-4-O-(2-N-AC-2-DEOXY-GLUCOSYL)-	234900
T, MUTILINS, 14-DEOXY-14-(2'-DI-ET-NH2) MERCAPTO-ACO-	229897
T, MUTILINS, 14-DEOXY-14-SUBST-OAC-	230049
T, N-SUBST-NORBIACETIC	232626
T, NARCTHALENES, 2-HO-	234877
T, NEOECHINULINES & ECHINULINES	227181
T, NEECHINULINS, BIOSYN	238193
T, NITRILES, ALKYL-	225284
T, NORBORNANES, DERIVS	238108
T, NORBORNANES, 2-HO-	237269
T, NORETHANOLINES, 6,7-DI-T-	225841
T, NORLAUDANINES	237269
T, NORLAUDANOSINES	237269
T, NORLAUDANOSINES, & DERIVS	228371
T, NORLAVOPRANOLS, N-(2-(4-N3-PH)-T)-	238117
T, NORPREGNENINES, 19-, 4,20-, 6,7-DI-T-	225841
T, NORRETICULINES	237269
T, NORRETICULINES, & DERIVS	236858
T, ORSELLINIC ACIDS, DERIVS	227525
T, ORSILLIC ACIDS, LACTONES	230502
T, PATCHOULOLS, & DERIVS	233654
T, PENICILLANIC ACIDS, 6-(2-PH)-2-SULFOACETAMIDO-	228349
T, PENICILLINS, G-6-T-, & C-14	232121
T, PHENETHYLAMINES, 5,4-DI-HO-, 4-O-	232385
T, PHEN-3-HO-2-O-	233911
T, PHENOBARBITALS	226975
T, PHENOLS, C- DERIVS	232157
T, PHENYLALANINES, N-AC-, DERIVS	229184
T, PHENOICENES	227525
T, PHOSPHATIDYLCHOLINES, 1,2-DI-LEOXY-3-SYN	234914
T, PHYTANES	226546
T, PHYTOLS, & DERIVS	227149
T, PHYTOLS, & DERIVS	227150
T, PIMOZIDES, & DERIVS	230882
T, PINAZEPAMs	230793
T, PIPRAZINES, 1,2,5-DIOXO-	235794
T, POLYOXINS, A-C, I	230494
T, PORIFORMYCINS	226502
T, PREGNADIENES, 1,4-, 3,20-DIOXO-9-F	234585
T, PREGNADIENES, 4,6-, 3,20-DIOXO-, DERIVS	237214
T, PREGNADIENES, 4,6-, 3,20-DIOXO-, DERIVS	238126
T, PREGNADIENES, 4,6-, 3,20-DIOXO-, 17-ACO-6-CL-	227421
T, PREGNENES, 4-, 3-OXO-, 17,20-DI-HO-, DERIVS	226577
T, PREGNENES, 4-, 3,20-DIOXO-, DERIVS	231755
T, PREGNENES, 4-, 3,20-DIOXO-, DERIVS	237214
T, PREGNENES, 5-, 3,20-DI-HO-	228070
T, PREPHYTYOENE ALCOHOLS	234812
T, PRESQUALANE ALCOHOLS, & ISOMER	234812
T, PROPANES, 1,7-HO-	226577
T, PROPANES, 2-HO-, 3-O-ARYL-1-(TERT-BUNH)-	233848



# LABEL

(CONTINUED)

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T. PROPENES, 2-, 1-HO-	225284
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T. PROPRIONIC ACIDS, 2-(7-MEO-10-ME-2-PHENOTHIAZINYL)-	232462
T. PROPYNES, 2-, 1-HO-, 3-T-	225284
T. PROSTAGLANDINS, A1, METABOLITES	234698
T. PROSTAGLANDINS, F2A, 15-OXO-	227873
T. PROSTAGLANDINS, F2A, 15-OXO-, 13, 14-DI-HO- DERIVS	231911
T. PSICAINES, N-SUBST.	226326
T. PSYCHOSINES, N-ACYL-	235607
T. PULVINONES, METABOLITES	236812
T. PURINES, 6-ME2N-9-(3'-DEOXY-3-(SUBST-NH2)-1-RIBOF	235046
T. PURINES, 6-NHCH2PH-3-GLUCOPYRANO SYL	235011
T. PUROMYCINS, N-(AC-PHENYLALANYL)- & DERIVS	229184
T. PYRIDINES, DERIVS	225284
T. PYRIDOXALS, 5-PO3H2-, DERIVS	227872
T. PYRIDOXOPHORIC ACIDS, ESTERS, ISOPENTYL	229759
T. PYRUVIC ACIDS, DERIVS	234919
T. QUINOLINES, 1H-, 2-OXO-, 4-OME-3-(3-ME-BUT-2-ENYL)-	230348
T. QUINOLINES, 1H-, 3-COOH-, 2-OXO-4,7, 8-TRI-OME-	230348
T. RETICULINES	237269
T. RETICULINES, & DERIVS	235567
T. RETRONECINES, DERIVS	237210
T. RIBAVIRINS, 5-PO3H2-	225043
T. RIBITOLS, 5-(ADENOSINE-5'-PYRROPHOSPHORYL)-	226237
T. RIBOTAMYCINS, 3-N-CH2COOH-	228039
T. RIBODINS	230314
T. SALSASAPGENINS, & DERIVS	225769
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T. SCOLERINES	235571
T. SCOLERINES, & DERIVS	235568
T. SECURININES	230555
T. SENECHONINE	225288
T. SILANOLS, TRI-PH-, O-ME-	233040
T. SITOESTEROLS, SYN	226096
T. SITOESTEROLS, 24,28-EPOXIDES, 3-T-	236702
T. SKIMMIANINS	225332
T. SOLANESOLS, & DERIVS	227149
T. SOLANESOLS, & DERIVS	227150
T. SPANESOLINES	226947
T. SPERMINES	237212
T. SPHINGOSINES, 1-O-LACTOSYL-N-ACYL-DI-HO- & DERIV	230504
T. SQUALINES, 10,11,14,15-TETRA-H-	230026
T. SQUALINES, 2,3-EPOXY-2,3-DI-H-4-DI-O-	235572
T. SQUALINES, 6,7,18,19-TETRA-H-	230026
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T. STEROLS	238111
T. STEROLS, SULFATE DERIVS	228399
T. STEROLS	232709
T. STEROLS	226931
T. STEROLS	237271
T. STILBESTROLS, DI-ET-	235712
T. STREPTOMYCINS, DERIVS	222202
T. SUCCINIC ACIDS, A-ME-A-PH-	236117
T. SUCCINIC ACIDS, 2-ME-2-PH-	236117
T. TETRADECENES, 2-, 2-ME-	230026
T. TETRANORPROSTANES, 2,3,4,5-, 1,20-DI-COOH-, 9,11-DI-	230518
T. TETRANORPROSTANOIC ACIDS, 2,3,4,5-, 9,11-DI-HO-5-O-	230518
T. THIAZOLIDINES, 2-(3'-PYRIDYLIMINO)-4-CARBOXYL-	236670
T. THIOGLACTOPYRANOSIDES, 1-, 1-S-(2'-DANSYL-NH2-ET)-	230075
T. TOMAYMYCINS, 11-DEMETHYL-, & C-14 BIOSYN	229348
T. TRIMACINOLONES	234585
T. TRINORPROSTAGLANDINS, 18,19,20-, F2A, 17-PH-	229688
T. TRYPTOPHANS, DERIVS	227400
T. TRYPTOSINES	230555
T. UNDECADIENES, 1,3-, 1-COOH-, DERIVS	237215
T. URIDINES, 5'-PHOSPHATE-	226738
T. URIDINES, 6-	233551
T. UROGENES, III	232270
T. VALINES, 4,4,4-TRI-T-	237198
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T. VERRUCAROLS	230315
T. VERRUCAROLS	230316
T. VINCALEUKOBASTINES	224893
T. VINDOLINES	224893
T. VITAMINS, D2, 1,25-DI-HO-	220758
T. VITAMINS, D2, 3'-	230758
T. VITAMINS, D3, 1-HO-, 6-T-	237996
T. 5-FURACIL DERIVS	233840
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B-, SYN	237110
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G-, CD	230536
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N-(OMEGA-ISOCYANATOISOTHIOACYL)-, SYN	236882
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NEW SYN	233673
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LACTARIUS SCROBICULATUS, SESQUITERPENE, EPOXYLACTONES	232965
LACTARIUS SPECIES, SESQUITERPENES	226578
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A-METHYLENE-, NEW SYN	225430
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ATALANTIA MONOPHYLLA	230180
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CATALPA OVATA, C-14 LABELED	233935
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COREYS, SYN	238056
D-, NEW SYN	237756
ENAMINO-, ALKYLATN	228771
G-, 8-SI-ME3-, & DERIVS, NEW SYN	234788
G-, CD	230536
G-, NEW SYN	225627
G-, NEW SYN	229252
G-, NEW SYN	233509
G-, UNSAT, NEW SYN	236012
H-, 5-ACYL-, NEW SYN	230927
LINDERA OBUSILOBA	235324
MACROCYCLIC, SYN	229309
MACROCYCLIC, SYN	229316
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NEW SYN	234546
SAUSSUREA, EPOXIADTN	234993
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SYN	234797
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LANOSTENES	
7-, 3,15-DI-HO-, & DERIVS	230595
8-, 3,15-DI-HO-, & DERIVS	230595
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LARREA NITIDA	
CHALONES	237794
FLAVANONES	237794
LARREA TRIDENTATA	
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C-, ISOLATN & STRUCT	224932
D-, ISOLATN & STRUCT	224932
E-, ISOLATN & STRUCT	224932
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LAURENCIA GLANDULIFERA, SESQUITERPEN OIDS	235494
LAURENCIA NIDIFICA, SESQUITERPEN OIDS	227354
LAURENCIA PERFORATA, SESQUITERPEN OIDS	233946
LAURENCIA SPECIES, SESQUITERPENES	232674
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LAURIFINES, ISOLATN DERIVS	230392
LAURIFININES, ISOLATN DERIVS	230392
LAURIFOLINES, ISOLATN	233857
LAURIFOLINES, ISOLATN DERIVS	230392
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LEMNALIA CARNOSA, SESQUITERPENES	229784
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LIATRIPUNCTINS, STRUCT	237279
LIATRIS ELEGANS, DITERPENES	228505
LIATRIS PYCNOSTACHYA, GERMACRADIENOIDES	228915
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GERMACRANOLIDES	237305
GUAIANOLIDES	228506
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COUMARINS	237966
LIBANOTIS MONTANA, COUMARINS	233255
LICARIA MACROPHYLLA, NEOLIGNANS	226953
LICARINS, B, SYN	228555
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BUPLEURUM FRUTESCENS	230739
CLEISTANTHUS COLLINUS	235464
CONCARPUS ERECTUS	233123
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GMELINA ARBorea	232969
GMELINA ASIATICA	231942
GUAIACUM OFFICINALE	236809
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LINARIADALS, DERIVS, ISOLATN	227086
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LINDENIANINES, STRUCT & DERIVS	226344
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LINDERA OBUSILOBA, CONSTIT	232937
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ESTERS, ALKYL, 2-SME-, SYN	227990
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3,17-ESTRADIOL DERIVS	229148
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LITHOSPERMUM RUDERALE, CONSTIT	233823
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LITSEA NITIDA, ALKALOIDS	231149
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POTENTIAL	227053
POTENTIAL	227117
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29-, DERIVS, PHOTOOXIDATN	233303
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(20)29-, 3,28-DI-HO-, 3,28-DI-O-AC-30-AC	230666
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230825	
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231177	
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230620	
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233788	
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<b>PHOTROPIC ACTIVITY</b>	235540
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<b>NIA OVALIFOLIA</b>	
<b>TERPENES</b>	227541
<b>TERPENOIDS</b>	230632
<b>TERPENOIDS</b>	236273
<b>TERPENOIDS</b>	237632
<b>RGAMIDES, N-CH<sub>2</sub>COOH, T LABELED</b>	225086
<b>RGIC ACIDS, AMIDES, DI-ET</b>	
<b>METABOLITES</b>	224908
<b>RGOLS, 1-SUBST, SYN</b>	236624
<b>NAMIDES, N-(4-SUBST-ARYL)-A-N-AC, SYN, DERIVS</b>	229188
<b>NES</b>	
<b>N-AC, 4-SUBST-ANILIDES</b>	229188
<b>PHCH<sub>2</sub>COO-E-CONH<sub>2</sub>, SYN</b>	237900
<b>ESTERS, SUCCINIMIDYL, NB, NE-DI-SUBST</b>	232207
<b>N-N-DI-ACYL, DERIVS</b>	236727
<b>RIVS</b>	226242
<b>RIVS, SYN</b>	237268
<b>4-PH-AZO-BENZYOXYCARBONYL, DERIVS</b>	229241
<b>N-(2,6-DI-NO<sub>2</sub>-4-CF<sub>3</sub>-PH)</b>	228282
<b>N-ACYL, &amp; ANHYDRIDES</b>	237510
<b>TERMS, ME, AC, CARBOXYMETHYL, DERIVS, D LABELED</b>	230157
<b>OH, ISOLATN &amp; DERIVS, SYN</b>	228042
<b>E-HO, &amp; DERIVS, SYN</b>	226520
<b>EPSILON)-MALEIMINO, DERIVS</b>	230313
<b>EPSILON)-STEARYL, SYN, DERIVS</b>	229279
<b>2)-(6-DI-ARYL, C-14 LABELED</b>	234879
<b>2)-(6-DI-ARYL, MONOESTERS, N(6)-CH<sub>2</sub>PH, ANHYDRIDES</b>	230548
<b>RIDOXAL, DERIV</b>	226732
<b>HO, 4-O-GLYCOSYL, C-14 LABELED</b>	231276
<b>SUBST, C-14 LABELED</b>	224994
<b>CELLULINS, ISOLATN</b>	229628
<b>FRANCINES, II, 4-BR-PH-SO<sub>2</sub>, X-RAY</b>	229409
<b>IRIDINES, STEREOISOMERS, DERIVS</b>	237288
<b>FURANONES, 3,5-O-ISOPROPYLDENE-DIFURANOSIDURIC ACIDS, ME, ESTERS, ME, 3-DEOXY-</b>	228186
<b>ONOLACTONES, 1,4, 2,3-O-ISOPROPYL-ONE, DERIVS</b>	233863
<b>OPENTOPROPANES, 3-DEOXY-5-C-ISO-BU, 1,2-O-ISOPROPYLDENE-5-O-SUB-OPYRANOSIDES</b>	230423
<b>E, 3-DEOXY-3-BR, DERIVS</b>	226587
<b>4-O-COPH-2,3-BENZYLIDENE, DERIVS</b>	226587
<b>DES, 2,4-DI-O-ME, SYN, DERIVS</b>	235019
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<b>14 &amp; T LABELED</b>	233113
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<b>GLUCOSIDES</b>	229598
<b>ADIENES, ISOLATN &amp; STRUCT</b>	229598
<b>LURA POMIFERA</b>	
<b>ITERPENES</b>	227783
<b>ANTHONES</b>	230185
<b>LURAXANTHONES, 10-O-ME, ISOLATN, STRUCT &amp; DERIVS</b>	236853
<b>PROCYCLIC CPDS</b>	
<b>STERS, SYN</b>	228311
<b>HERS, NEW SYN</b>	227762
<b>ETOLACTONES, THIOPHENE CONTNG</b>	228954
<b>EW SYN</b>	230774
<b>EW SYN</b>	234236
<b>CONTNG, &amp; D LABELED</b>	228475
<b>UCON CONTG DERIVS</b>	229740
<b>RI</b>	231682
<b>RI-SUBST, NEW SYN</b>	235789
<b>RI-SUBST, NEW SYN</b>	231292
<b>CRODILES</b>	
<b>EW SYN</b>	230554
<b>TERECHEM</b>	231091
<b>CROPHYLLINS, ISOLATN &amp; DERIVS</b>	226953
<b>CROSPORINS, 3-O-ME, ISOLATN</b>	228571
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<b>1-SUBST</b>	225273
<b>1-SUBST, HYDROLYSIS</b>	225272
<b>YN</b>	233563
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<b>1-MEO</b>	237003
<b>LEANILIC ACIDS, HYDROLYSIS</b>	237003
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<b>ANHYDRIDES, DEOXYGENATIVE</b>	
<b>DIMERIZATN</b>	228395
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<b>YESTERS, DI-ET, RXN PHOSPHOROUS ANILIDES</b>	228614
<b>YESTERS, DI-ME, 1,2-DI-SIMES-3, SYN</b>	229735
<b>YESTERS, DI-ME, 2-(TRI-O-BZL-RIBOFURANOSYL)</b>	227862
<b>YESTERS, DI-ME, 2-CONH<sub>2</sub>-3-PH<sub>2</sub>P</b>	234763
<b>YESTERS, DI-ME, 2-SUBST-NH<sub>2</sub></b>	235943
<b>STERS, ME, 2-(2-TETRA-H-FURAN)</b>	233331
<b>MONOESTERS, ALKYL, HYDROLYSIS</b>	225274
<b>ALIC ANHYDRIDES</b>	
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<b>PHOTODIOL BENZENE</b>	232917
<b>2,3-BIS-PH<sub>2</sub>P, COMPLEXES</b>	233598
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<b>N-(TERT-BU)-3,4-DI-SUBST-</b>	229208
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<b>N-(W-COOH-ALKYL), NEW SYN</b>	237621
<b>N-(2,3,5-TRI-O-AC-D-RIBOFURANOSYL), SYN</b>	227982
<b>N-(4-BR-PH), SYN</b>	232834
<b>N-(7-NME-2,4-ME-COUMARINYL)-N-ARYL-2-(ARYL-NH<sub>2</sub>)</b>	233789
<b>N-COOH, ESTERS, ALKYL</b>	225933
<b>N-COOH, LABELED, &amp; ADDUCTS</b>	230313
<b>N-2-ARYL, SYN</b>	230247
<b>PHOTOCHEM RXN ENAMINE</b>	228416
<b>RXN THIOUREA</b>	226252
<b>2-(2-R<sub>2</sub>N-PROPYL)-</b>	225694
<b>2-NO<sub>2</sub></b>	233598
<b>2,3-BIS-PH<sub>2</sub>P, COMPLEXES</b>	232169
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<b>MALEINIC ACIDS, N-AC, SYN</b>	231919
<b>MALEINIMIDES, N-SUBST, SYN</b>	231919
<b>MALEINIMIDES, N-(TERT-BU)-3,4-DI-SUBST-</b>	229208
<b>MALEMONAMIDES, N,2-DI-ARYL, SYN</b>	231427

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<b>T LABELED</b>	234919
<b>2-PHCH<sub>2</sub>, SYN &amp; C-14 LABELED</b>	226327
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<b>MALONALDEHYDES, N,N,2,2-TETRA-ME</b>	237867
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<b>MALONALDEHYDES</b>	228117
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<b>2-BR, ADDN 1,2-PHENYLENDIAMINE, NEW RXN</b>	231204
<b>2-F, DERIVS, RXNS</b>	232533
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<b>MALONIC ACIDS</b>	
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<b>DIESTERS, DI-ET, DERIVS &amp; D LABELED</b>	227977
<b>DIESTERS, DI-ET, 2-SUBST</b>	229817
<b>DIESTERS, DI-ET, A-(4-SUBST-C6F<sub>4</sub>)</b>	231239
<b>DIESTERS, DI-ET, A-ALKYL-A-GLYCIDYL, RXN FURAN</b>	233421
<b>DIESTERS, DI-ET, ARYL, SYN &amp; CYCLIZATN RXN</b>	235296
<b>DIESTERS, DI-ET, C-13 &amp; T LABELED</b>	233247
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<b>DIESTERS, DI-ET, 2-(ETO-METHYLIDENE), RXNS</b>	232962
<b>DIESTERS, DI-ET, 2-(TRI-ET-GE)</b>	229773
<b>DIESTERS, DI-ET, 2-(4-TERT-BU-PYLOXETHYL), D LABELED</b>	236706
<b>DIESTERS, DI-ET, 2-(5-ME-A-ALKYL-FURFURYL)</b>	226588
<b>DIESTERS, DI-ET, 2-(5-ME-FURFURYLIDENE)</b>	226588
<b>DIESTERS, DI-ET, 2-(5-ME-3-TERT-BU-FURFURYL)</b>	226588
<b>DIESTERS, DI-ET, 2-ALKYL-2-GLYCIDYL, RXN PHENOLS</b>	230113
<b>DIESTERS, DI-ET, 2-ETO, NEW SYN</b>	231289
<b>DIESTERS, DI-ET, 2-HO, 2-SUBST</b>	229200
<b>DIESTERS, DI-ET, 2-SUBST, SULFIDE</b>	
<b>DERIVS</b>	227424
<b>DIESTERS, DI-ME, 2-(1-OXO-2-ME-3-CYCLOPENTYL)</b>	234673
<b>DIESTERS, DI-ME, 3,3-DI-MEO-PR</b>	225448
<b>DIESTERS, DI-ALKYL, RXN ACETONITRILES</b>	231355
<b>DIESTERS, DI-ALKYL, 2-(A-NCL<sub>2</sub>-ETHYLIDENE)</b>	231355
<b>DIESTERS, DI-ALKYL, 2-(A-NH<sub>2</sub>-ETHYLIDENE)</b>	231355
<b>DIESTERS, DI-ALKYL, 2-(2-BUTENYL), DERIVS</b>	234246
<b>DIESTERS, DI-ALKYL, 2-(2,4-PENTADIENYL)</b>	227447
<b>DIESTERS, DI-ALKYL, 2-ALKOXY-</b>	234187
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<b>ESTERS, ET, DERIVS</b>	233567
<b>MONOESTERS, ALKYL, CF<sub>3</sub> DERIVS</b>	230215
<b>MONOESTERS, ET, 2-PH</b>	229412
<b>2-ALKYL, N-PH-N', 2-(3-PH-1H-1,2,4-TRIAZOL-5-YL)HYDRAZ</b>	229893
<b>2-ALKYL, RXN 1,4-DI-BR-BUT-2-ENES</b>	227874
<b>2-ET, &amp; ESTERS, D LABELED</b>	236922
<b>2-LI-2-SUBST</b>	229047
<b>2-PH, D LABELED</b>	229047
<b>MALONIC ANHYDRIDES, CYCLIC DIMER, EVIDENCE FOR EXISTENCE</b>	235490
<b>MALONODINITRILES</b>	
<b>RXN B-NO<sub>2</sub>-A-EPOXIDES</b>	227880
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<b>RXN B-DICARBONYL CPDS</b>	230837
<b>RXN BIACETYL</b>	237814
<b>RXN CROTONALDEHYDE</b>	225670
<b>2-(1-THIOPHEN-2-YLALKYLIDENE), SYN &amp; RING ANNELATN</b>	233829
<b>2-(5-OXO-4-CN-3-PYRROLINYL), SYN, DERIVS</b>	229507
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<b>MALTOSES</b>	
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<b>2-(4-GLUCOSYL)</b>	232448
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<b>MALTOSES, DERIVS</b>	232187
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<b>ESTERS, ME, O-ME, PHOTODECOMPOSN &amp; PHOTOCACIZATN</b>	235295
<b>ESTERS, ME, 2-BZ, &amp; DERIVS</b>	230161
<b>ESTERS, MENTHYL, CONFIGURATNS</b>	225100
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ME, 2-O-SUBST-GLUCOPYRANOSYL-	230831
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ME, 3-O-ME, DERIVS	231657
ME, 4,6-O-BENZYLIDENE, DERIVS	233873
ME, 4,6-O-BENZYLIDENE-2-DEOXY-2-C-ME	
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MARSENIA CUNDURANGO, ALKALOIDS	234009
MARDONIA PRINGELI, CONSTITS	230741
MARSIDIA TOMENTOSA, CONSTITS	225071
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BIS-(CYCLOHEXANES, 1,3-DIOXO-, 2-YL-), RXN CH2N2	230819
BIS-(DI-ALKYLAMINO-ARSINO)-	235833
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BIS-(3-ME-HO-1,4-NAPHTHOQUINON-2-YL)-, DERIVS	237324
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BIS-(4-NME2-PH-), RXN PHOSGENES	227894
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BIS-(2-HO-3,5-DI-ME-PHCH2)	236483
C-C-BIS-(4-BZ-PIPERAZINO)-, SYN	227308
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DI-(4-HO-3-BR-6-ME-PH-), DERIVS	238270
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DIARYL-, SYN	235631
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1,6-, 2-SIMS-1,1,1,1-DI-F-, SYN	228547
METHANOANNULENES(12), 1,6-, AZA ANALOGS	230924
METHANOANNULENES(4,10)(11), 3-OXO-, 2-HO-, SYN	235531
METHANOANTRACENES(1.8), 4,5,12,13-TETRAVINYLYL-	233602
METHANOANTRACENES(9,10), 1,1-OXO-, N-ME, 9,10-DI-PH-4,9A-IMINOACID	230247
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METHANOBENZOCYCLOHEPTENES(5.8), 9-OXO-, 1,2,3,4-TETRA-F-5,8-DI-H-	228722
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METHANOCYCLOHEPTAARYLIDINES(5.9)(B), 2H-, 9,10,10-TRI-CN-, DERIVS	231498
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METHANOCYCLOPENTAFURANS(3.5)(B), 2H-, 2-OXO-, 6-, 3A,4,6,6A-TETRA-	231847
METHANODECALINS(1.4), 2,3-DI-COOH-, DIESTER, DI-ME, 6,7-DIVINYLYL-	233602
METHANODIBENZOXAZOCINES(B.F), 13,14-, DERIVS, SYN	228781
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METHANODIBENZOCYCLOHEPTENES(5.10) (A,D), 5H-, 11-HO-, DERIVS	227192
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METHANOMINOETHANOPHTHANTHRENE(10.4A), 2H-, DERIVS	234126
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METHANOINDAZOLES(4.7), 3H-	226689
METHANOINDENES(4.7), NEW SYN	228797
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METHANOINDENOCYCLODECATRIENES(9.1) (5,6-A), 1,3,7-, 9,9A,12A,13-TET	233602
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(2,6,6-TRI-ME-1,4-CYCLOHEXADIEN-1-YL)-	235925
(4-NME2-PH-), D LABELED	236591
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METHANONAPHTHALENES(1.4), 1,2,3,4-TETRA-H-, DERIVS & NEW SYN	227390
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2-DI-HO-, 2,9-DI-O-COCF3-1,2,3,4-TETRA-TETRA	234394
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9-(SUBST-PH-IMINO)-1,4-DI-H-1,2,3,4-TETRA	228712
9-OXO-, 1,4-DI-PH-1,2,3,4-TETRA-H-, DERIV	230247
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METHANONAPHTHALENES(4A.8A), 1,2,3,4,5,6,8A-OCTA-H-, 7-ACO-	227334
METHANONAPHTHOQUINONES(5.8), 1,4-, 2-ISOPENTENYL-2,3-EPOXIDE-TETRA-	230695
METHANOPHENAZINES(1.4), 7-NO2-1,2,3,4-TETRA-H-, PHOTO DECOMPO	233734
METHANOPYRIMIDODIAZEPINES(5.9)(E), 1,3-, 2,7-DIOXO-, DERIVS	231497
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METHANOTHIOPYRANS(3.4), 1,1-DIOXIDES, 4-OAC-CL-TETRA-H-, NEW RXN	234345
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METHENOCYCLOPROPANAPHTHALENES(B), 1,2,7-, 2,7-DI-HO- DERIVS &	230850
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S-ADENOSYL-, C-14 LABELED	228760
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1,4-, 2,6,8-TRI-MEO-, NEW SYN	236286
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1,5-, 2-CL-6-NH-SO <sub>2</sub> -ARYL	228104
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1,7- 6-O-DISUBST, NEW SYN	227332
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1,8- NEW SYN	225385
1,8- SYN	235050
1,8- SYN	236314
1,8- 1-OXIDES, BROMINATN	237891
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<b>NEOSPERKIRKINES, ISOLATN &amp; STRUCT</b>	234302
<b>NEOSPIRINDIENONES, DERIVS &amp; D LABELED</b>	236998
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<b>NEPETHAENOLS, ISOLATN, STRUCT, &amp; DERIVS</b>	228725
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<b>NEPHTHENOLS</b>	
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2-HO-, DERIVS, ISOLATN, STRUCT	235978
3-HO-, DERIVS, FLAVANOLIDS	228573
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	226882
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<b>NEUROMUSCULAR BLOCKING ACTIVITY</b>	
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ACID HOMOKETONIZINAT, NORTRICYCLANE S, 1-HO-, 1-O-AC	226269
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ACYLOYLSIS, STEROIDS, 3-OXO-, 4B-BR-	232915
ADDN TRICYCLOCTENES(3.2.1.0/2.4), 6- & 7- & 1- & 2- & 3- & 4- & 5- & 6- & 7- & 8- & 9- & 10- & 11- & 12- & 13- & 14- & 15- & 16- & 17- & 18- & 19- & 20- & 21- & 22- & 23- & 24- & 25- & 26- & 27- & 28- & 29- & 30- & 31- & 32- & 33- & 34- & 35- & 36- & 37- & 38- & 39- & 40- & 41- & 42- & 43- & 44- & 45- & 46- & 47- & 48- & 49- & 50- & 51- & 52- & 53- & 54- & 55- & 56- & 57- & 58- & 59- & 60- & 61- & 62- & 63- & 64- & 65- & 66- & 67- & 68- & 69- & 70- & 71- & 72- & 73- & 74- & 75- & 76- & 77- & 78- & 79- & 80- & 81- & 82- & 83- & 84- & 85- & 86- & 87- & 88- & 89- & 90- & 91- & 92- & 93- & 94- & 95- & 96- & 97- & 98- & 99- & 100- & 101- & 102- & 103- & 104- & 105- & 106- & 107- & 108- & 109- & 110- & 111- & 112- & 113- & 114- & 115- & 116- & 117- & 118- & 119- & 120- & 121- & 122- & 123- & 124- & 125- & 126- & 127- & 128- & 129- & 130- & 131- & 132- & 133- & 134- & 135- & 136- & 137- & 138- & 139- & 140- & 141- & 142- & 143- & 144- & 145- & 146- & 147- & 148- & 149- & 150- & 151- & 152- & 153- & 154- & 155- & 156- & 157- & 158- & 159- & 160- & 161- & 162- & 163- & 164- & 165- & 166- & 167- & 168- & 169- & 170- & 171- & 172- & 173- & 174- & 175- & 176- & 177- & 178- & 179- & 180- & 181- & 182- & 183- & 184- & 185- & 186- & 187- & 188- & 189- & 190- & 191- & 192- & 193- & 194- & 195- & 196- & 197- & 198- & 199- & 200- & 201- & 202- & 203- & 204- & 205- & 206- & 207- & 208- & 209- & 210- & 211- & 212- & 213- & 214- & 215- & 216- & 217- & 218- & 219- & 220- & 221- & 222- & 223- & 224- & 225- & 226- & 227- & 228- & 229- & 230- & 231- & 232- & 233- & 234- & 235- & 236- & 237- & 238- & 239- & 240- & 241- & 242- & 243- & 244- & 245- & 246- & 247- & 248- & 249- & 250- & 251- & 252- & 253- & 254- & 255- & 256- & 257- & 258- & 259- & 260- & 261- & 262- & 263- & 264- & 265- & 266- & 267- & 268- & 269- & 270- & 271- & 272- & 273- & 274- & 275- & 276- & 277- & 278- & 279- & 280- & 281- & 282- & 283- & 284- & 285- & 286- & 287- & 288- & 289- & 290- & 291- & 292- & 293- & 294- & 295- & 296- & 297- & 298- & 299- & 300- & 301- & 302- & 303- & 304- & 305- & 306- & 307- & 308- & 309- & 310- & 311- & 312- & 313- & 314- & 315- & 316- & 317- & 318- & 319- & 320- & 321- & 322- & 323- & 324- & 325- & 326- & 327- & 328- & 329- & 330- & 331- & 332- & 333- & 334- & 335- & 336- & 337- & 338- & 339- & 340- & 341- & 342- & 343- & 344- & 345- & 346- & 347- & 348- & 349- & 350- & 351- & 352- & 353- & 354- & 355- & 356- & 357- & 358- & 359- & 360- & 361- & 362- & 363- & 364- & 365- & 366- & 367- & 368- & 369- & 370- & 371- & 372- & 373- & 374- & 375- & 376- & 377- & 378- & 379- & 380- & 381- & 382- & 383- & 384- & 385- & 386- & 387- & 388- & 389- & 390- & 391- & 392- & 393- & 394- & 395- & 396- & 397- & 398- & 399- & 400- & 401- & 402- & 403- & 404- & 405- & 406- & 407- & 408- & 409- & 410- & 411- & 412- & 413- & 414- & 415- & 416- & 417- & 418- & 419- & 420- & 421- & 422- & 423- & 424- & 425- & 426- & 427- & 428- & 429- & 430- & 431- & 432- & 433- & 434- & 435- & 436- & 437- & 438- & 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582- & 583- & 584- & 585- & 586- & 587- & 588- & 589- & 590- & 591- & 592- & 593- & 594- & 595- & 596- & 597- & 598- & 599- & 600- & 601- & 602- & 603- & 604- & 605- & 606- & 607- & 608- & 609- & 610- & 611- & 612- & 613- & 614- & 615- & 616- & 617- & 618- & 619- & 620- & 621- & 622- & 623- & 624- & 625- & 626- & 627- & 628- & 629- & 630- & 631- & 632- & 633- & 634- & 635- & 636- & 637- & 638- & 639- & 640- & 641- & 642- & 643- & 644- & 645- & 646- & 647- & 648- & 649- & 650- & 651- & 652- & 653- & 654- & 655- & 656- & 657- & 658- & 659- & 660- & 661- & 662- & 663- & 664- & 665- & 666- & 667- & 668- & 669- & 670- & 671- & 672- & 673- & 674- & 675- & 676- & 677- & 678- & 679- & 680- & 681- & 682- & 683- & 684- & 685- & 686- & 687- & 688- & 689- & 690- & 691- & 692- & 693- & 694- & 695- & 696- & 697- & 698- & 699- & 700- & 701- & 702- & 703- & 704- & 705- & 706- & 707- & 708- & 709- & 710- & 711- & 712- & 713- & 714- & 715- & 716- & 717- & 718- & 719- & 720- & 721- & 722- & 723- & 724- & 725- & 726- & 727- & 728- & 729- & 730- & 731- & 732- & 733- & 734- & 735- & 736- & 737- & 738- & 739- & 740- & 741- & 742- & 743- & 744- & 745- & 746- & 747- & 748- & 749- & 750- & 751- & 752- & 753- & 754- & 755- & 756- & 757- & 758- & 759- & 760- & 761- & 762- & 763- & 764- & 765- & 766- & 767- & 768- & 769- & 770- & 771- & 772- & 773- & 774- & 775- & 776- & 777- & 778- & 779- & 780- & 781- & 782- & 783- & 784- & 785- & 786- & 787- & 788- & 789- & 790- & 791- & 792- & 793- & 794- & 795- & 796- & 797- & 798- & 799- & 800- & 801- & 802- & 803- & 804- & 805- & 806- & 807- & 808- & 809- & 810- & 811- & 812- & 813- & 814- & 815- & 816- & 817- & 818- & 819- & 820- & 821- & 822- & 823- & 824- & 825- & 826- & 827- & 828- & 829- & 830- & 831- & 832- & 833- & 834- & 835- & 836- & 837- & 838- & 839- & 840- & 841- & 842- & 843- & 844- & 845- & 846- & 847- & 848- & 849- & 850- & 851- & 852- & 853- & 854- & 855- & 856- & 857- & 858- & 859- & 860- & 861- & 862- & 863- & 864- & 865- & 866- & 867- & 868- & 869- & 870- & 871- & 872- & 873- & 874- & 875- & 876- & 877- & 878- & 879- & 880- & 881- & 882- & 883- & 884- & 885- & 886- & 887- & 888- & 889- & 890- & 891- & 892- & 893- & 894- & 895- & 896- & 897- & 898- & 899- & 900- & 901- & 902- & 903- & 904- & 905- & 906- & 907- & 908- & 909- & 910- & 911- & 912- & 913- & 914- & 915- & 916- & 917- & 918- & 919- & 920- & 921- & 922- & 923- & 924- & 925- & 926- & 927- & 928- & 929- & 930- & 931- & 932- & 933- & 934- & 935- & 936- & 937- & 938- & 939- & 940- & 941- & 942- & 943- & 944- & 945- & 946- & 947- & 948- & 949- & 950- & 951- & 952- & 953- & 954- & 955- & 956- & 957- & 958- & 959- & 960- & 961- & 962- & 963- & 964- & 965- & 966- & 967- & 968- & 969- & 970- & 971- & 972- & 973- & 974- & 975- & 976- & 977- & 978- & 979- & 980- & 981- & 982- & 983- & 984- & 985- & 986- & 987- & 988- & 989- & 990- & 991- & 992- & 993- & 994- & 995- & 996- & 997- & 998- & 999- & 1000- & 1001- & 1002- & 1003- & 1004- & 1005- & 1006- & 1007- & 1008- & 1009- & 1010- & 1011- & 1012- & 1013- & 1014- & 1015- & 1016- & 1017- & 1018- & 1019- & 1020- & 1021- & 1022- & 1023- & 1024- & 1025- & 1026- & 1027- & 1028- & 1029- & 1030- & 1031- & 1032- & 1033- & 1034- & 1035- & 1036- & 1037- & 1038- & 1039- & 1040- & 1041- & 1042- & 1043- & 1044- & 1045- & 1046- & 1047- & 1048- & 1049- & 1050- & 1051- & 1052- & 1053- & 1054- & 1055- & 1056- & 1057- & 1058- & 1059- & 1060- & 1061- & 1062- & 1063- & 1064- & 1065- & 1066- & 1067- & 1068- & 1069- & 1070- & 1071- & 1072- & 1073- & 1074- & 1075- & 1076- & 1077- & 1078- & 1079- & 1080- & 1081- & 1082- & 1083- & 1084- & 1085- & 1086- & 1087- & 1088- & 1089- & 1090- & 1091- & 1092- & 1093- & 1094- & 1095- & 1096- & 1097- & 1098- & 1099- & 1100- & 1101- & 1102- & 1103- & 1104- & 1105- & 1106- & 1107- & 1108- & 1109- & 1110- & 1111- & 1112- & 1113- & 1114- & 1115- & 1116- & 1117- & 1118- & 1119- & 1120- & 1121- & 1122- & 1123- & 1124- & 1125- & 1126- & 1127- & 1128- & 1129- & 1130- & 1131- & 1132- & 1133- & 1134- & 1135- & 1136- & 1137- & 1138- & 1139- & 1140- & 1141- & 1142- & 1143- & 1144- & 1145- & 1146- & 1147- & 1148- & 1149- & 1150- & 1151- & 1152- & 1153- & 1154- & 1155- & 1156- & 1157- & 1158- & 1159- & 1160- & 1161- & 1162- & 1163- & 1164- & 1165- & 1166- & 1167- & 1168- & 1169- & 1170- & 1171- & 1172- & 1173- & 1174- & 1175- & 1176- & 1177- & 1178- & 1179- & 1180- & 1181- & 1182- & 1183- & 1184- & 1185- & 1186- & 1187- & 1188- & 1189- & 1190- & 1191- & 1192- & 1193- & 1194- & 1195- & 1196- & 1197- & 1198- & 1199- & 1200- & 1201- & 1202- & 1203- & 1204- & 1205- & 1206- & 1207- & 1208- & 1209- & 1210- & 1211- & 1212- & 1213- & 1214- & 1215- & 1216- & 1217- & 1218- & 1219- & 1220- & 1221- & 1222- & 1223- & 1224- & 1225- & 1226- & 1227- & 1228- & 1229- & 1230- & 1231- & 1232- & 1233- & 1234- & 1235- & 1236- & 1237- & 1238- & 1239- & 1240- & 1241- & 1242- & 1243- & 1244- & 1245- & 1246- & 1247- & 1248- & 1249- & 1250- & 1251- & 1252- & 1253- & 1254- & 1255- & 1256- & 1257- & 1258- & 1259- & 1260- & 1261- & 1262- & 1263- & 1264- & 1265- & 1266- & 1267- & 1268- & 1269- & 1270- & 1271- & 1272- & 1273- & 1274- & 1275- & 1276- & 1277- & 1278- & 1279- & 1280- & 1281- & 1282- & 1283- & 1284- & 1285- & 1286- & 1287- & 1288- & 1289- & 1290- & 1291- & 1292- & 1293- & 1294- & 1295- & 1296- & 1297- & 1298- & 1299- & 1300- & 1301- & 1302- & 1303- & 1304- & 1305- & 1306- & 1307- & 1308- & 1309- & 1310- & 1311- & 1312- & 1313- & 1314- & 1315- & 1316- & 1317- & 1318- & 1319- & 1320- & 1321- & 1322- & 1323- & 1324- & 1325- & 1326- & 1327- & 1328- & 1329- & 1330- & 1331- & 1332- & 1333- & 1334- & 1335- & 1336- & 1337- & 1338- & 1339- & 1340- & 1341- & 1342- & 1343- & 1344- & 1345- & 1346- & 1347- & 1348- & 1349- & 1350- & 1351- & 1352- & 1353- & 1354- & 1355- & 1356- & 1357- & 1358- & 1359- & 1360- & 1361- & 1362- & 1363- & 1364- & 1365- & 1366- & 1367- & 1368- & 1369- & 1370- & 1371- & 1372- & 1373- & 1374- & 1375- & 1376- & 1377- & 1378- & 1379- & 1380- & 1381- & 1382- & 1383- & 1384- & 1385- & 1386- & 1387- & 1388- & 1389- & 1390- & 1391- & 1392- & 1393- & 1394- & 1395- & 1396- & 1397-	

(CONTINUED)	
NEW RXN.	
CHLORINATIN, SO2CL2 & ALKYL BENZENES	23264
CLEAVAGE, CHELOCARDIN	23300
CLEAVAGE, CYCLOPROPANE RING BY SINGLET OXYGEN	23786
CLEAVAGE, FE-CARBON BY HGCL2	23226
CLEAVAGE, NON-OZONOLYTIC, 10-TRI-CL-METHYLLINOLINE	23487
CLEAVAGE, SI-CL, ORGANOSILICON CPDS. & P24	23375
CLEAVAGE, 2,4,6-CYCLOCTATRIENE-2-ONES	22882
CONDENSATN, ACETONE OXIMES & ACETYLENES	23794
CONDENSATN, ALDOL, KETONES, ZETA-O-XO-A-B-UNSAT. & LICUME2	23752
CONDENSATN, DECARBOXYLATION, B-KETO	22882
CONDENSATN, SILYL ENOL ETHER, & KETO ESTERS	23531
CONDENSATN, 2-CL-2-ME-3-BUTYNE & PHLOROACETOPHENONE	23420
COUPLING, C-C	23056
CYLIZATN, ACETOACETIC ACIDS & ETHYLENES, 1-NO2-1,2-2-TRI	23013
CYLIZATN, ACID, ETHERATES & DIKETONES, D-	22867
CYLIZATN, AMINOPHENOLS, 1,2- & TRI-CL-NO2-ETHYLENES	23575
CYLIZATN, ANILINES & ETHYL ACETOACETATE	23576
CYLIZATN, ANILINES, & PHOSPHORAMID OXO DICHLORIDES	23573
CYLIZATN, ANTHRANILAMIDES & QUINOLINES, 2-AC	23514
CYLIZATN, BENZALDEHYDES & SILIKETONES	23322
CYLIZATN, BR2 & PYRIDINES, 2-HO-2-O-VINYL	23646
CYLIZATN, BUTADIENES(1,3) & PARA-QUINONES	23374
CYLIZATN, DIKETONES, 1,5- & ANILINES, 2-HO-2-O-	22956
CYLIZATN, HETARENES, 2,3-BIS-(BR-AC), & ZN-CU	22679
CYLIZATN, LACTAM & MAGNESIUM METHYL CARBONATE	23380
CYLIZATN, PEROXY RADICALS	23004
CYLIZATN, PHOSPHONIC CPDS; ALKENYL, & POLYPHOSPHORIC AC	23163
CYLIZATN, PHOTOCHEM, THIOKETONES, PH-ALKYL	22489
CYLIZATN, 3-H-INDOLES & RNCO (RNCS)	23198
CYLIZATN, 3-HALO-1,1-DIALKYLPROP-2-YN-1-OLS & ARYL ISOYA	23684
CYLIZATN, 4-NO2 QUINOLINES & ISO-BUTYRALDEHYDE ENAMINE	23152
CYLIZATNS, AZIDOCARBXYLIC & CYCLOHEXANES, 1-OXO, 2-DIAZ	22763
CYLIZATNS, HYDRAZINES & THIAMOLNA ADS	23345
CYCLOADDN, ADAMANTYLACETYLENES & NITRILE OXIDES	22955
CYCLOADDN, ALLENES & OLEFINS	23778
CYCLOADDN, BENZENE & FURAN	22666
CYCLOADDN, BENZQUINONES, 1,4-, 2,3-	23299
CYCLOADDN, BUTADIENE, 1,3-, 1,4-DI-BZ- & ETHYLENE, 1,2-DI-	22556
CYCLOADDN, CYCLOPENTADIENONE KETALS, & CYCLOPROPANES, 1-VI	23531
CYCLOADDN, CYCLOPROPANES, 1-VINYL, & CYCLOPENTENES, TETRA-ON-	23531
CYCLOADDN, CYCLOPROPENONES, DI-PH, & NITRONES	2332
CYCLOADDN, ENAMINES & PYRROLES	23040
CYCLOADDN, ORGANODISILANES & ACETYLENES	22973
CYCLOADDN, SIGMA PI, DISILANES, DIENES	23665
CYCLOADDN, SIGMA PI, SILACYCLOBUTANES, ACETYLENES	23665
CYCLOADDN, TRICYCLOCTENE(3.2.1 0/2 4) & TETRA-CN-ETHYLENE	22973
CYCLOADDN, 1,4-, THIAZOLES	23588
CYCLOADDN, 1,5-DIPOLAR, OXAZOLIDINES & OLEFINS	23424
CYCLOADDN, 6-(SUBST-NH2)-1-AZAFULVENS & ISOCYANATES	23462
CYCLOADDN, CYCLOHEXANONE, AZASPIROLETEN, PHOTOCHEM	23770
CYCLOADDN, CYCLOHEXANONE, AZASPIROLETEN(2,2), 1-, 1-	23681
CYCLOADDN, CYCLOHEXANONE, NAPHTHYCYCLOBUTANE RADICAL ANION	22583
DEAMINATN, OXIDATIVE, CARBINAMINES	23651
DEBROMINATN, 1,8-BIS(ME2N)-	23681
NAPHTHALENES & VIC DIOROMIDES	23085
DECARBOXYLATN, ACETIC ACIDS	23534
DECARBOXYLATN, B-KETO & B-KETO ESTERS WITH 3-QUINOLINOL	23628
DECARBOXYLATN, ISOCYANATES & PHOSPHAFULVORENES	23321
DECHLOROCARBOXYLATN OF CL-SUBST CARBOXYLIC ACIDS	23394
DECOMPOSN, ETHANES, 2+1-1,1-TRI-NO2	23214
DECOMPOSN, 4-NO2-PH-DIAZONIUM FLUOROBORATE & CU	22681
DECOMPOSN, 1-(BIS(TRI-F-ME)AMINOXYL) ALKYL SILANES	23442
DEFORMYLATN, DIET-N-PH-HYDRAZODIOPHOSPHATE & PHENOL	23876
DEHALOGENATN, ORGANIC HALIDES & HYDRIOTETRA-CARBONYLFERRAT	23368
DEHYDRATN, BUTENES, 3-, 1,2-DI-HO, 1-ARYL-	22560
DEHYDROGENATN-RETRO-REARR, 2-HO, 8-B- & AROTENONIDS	23767
DEHYDROGENATN, KHUSIC ACIDS & PD/C CO2	23115
DEHYDROGENATN, PHENYLCHLORIDE DITRIFLUOROACETATE	23398
DEHYDROGENATN, PYRROLES WITH PYRIDINES, 4-OXO-	23287
DEHYDROGENATN, ARYL-HYDRAZINES & PHOSPHORANES (W-CHO, A-CHO)	23742
DEHYDROGENATN-TRIM-AMINE & HG(OAC)2	23318
DEOXYGENATN, SULFOXIDES	23326
DEOXYGENATN, SULFOXIDES & IODINE-PYRROLOXIDOXIDE SYSTEM	23252
DESULFURIZATN, ALKYL HALIDES & DITHIOCARBAMIC ACIDS	2303



2-0 COUPLING, DIAZONIUM CPDS & HYDRAZONES  
AZO CPDS  
NAMINES  
MERIZATIN, A,B-UNSAT ESTERS  
MERIZATIN, REDUCTIVE, QUINONE  
METHIDES & BENZINAPAL RADI  
SPROPHOTINATIN  
DOUBLE CATIONIC CYCLIZATIN  
PYRROLINONES & CARBONOLACTAMS  
IMINATIN, CARBOHYDRATES  
IMINATIN, CYCLOPROPANES, HALO-  
IMINATIN, SPIROHEPTADIENES(2,4), 4,6-,  
IMINATIN, SULFOXIDES  
NE RXINS, ALKENES, A-CL-  
TERIFICATIN, CARBOXYLIC ACIDS,  
SULFONATE COUPLYING REAGENT  
UORINATIN, FURANS, 2,3,4,5-TETRA-  
COOH-, & SF4  
AGMENTATIN, G-HALOKEONES, N-AK  
ALLOY  
AGMENTATIN, OZONIDES  
AGMENTATIN, TETRACYCLOUNDECANES  
(5,3,1,0,3,5/0,4,9)  
CYCLOSIDATIN, IMIDAZOTRIAZINES(4,5-D),  
1,2,3-, & RIBOFURAN  
CYCLOGEN-CHXALGE, ALKYL HALIDES  
CYCLOMETHYL TRANSFER, HALO-DI-F-ME-  
PHOSPHONIUM CPDS  
TEROCYCLOIZATIN, B-UREIDIOXY KETONES  
SMOKEINIZATIN, 2-ACO-TRIAXANE & 2-  
ACO-DELTA-CYCLOANE  
DROBORATIN, A-AZIDOSTYRES & TRI-  
ET-BORANE  
DROGEN TRANSFER, 1,4-, BUT-3-ENYL-  
2H-AZIRINES & HEAT  
DROGENATIN, ARYL SULFATES  
DROGENATIN, ISOUQUINOLINES & PT(PD)  
H-  
DROGENATIN, NITROAROMATICS  
DROGENOLYSIS, THIAZINES, 1,3-, 2H-,  
4-OXO- DERIVS  
DROLYSIS ACID, HCL & IMIDODITHIOCAR-  
BONIC ACIDS, N-CN-  
DROXYLATIN, AROMATIC CARBONYL CP-  
NITRILES  
DUCED DECOMPOSITIN, A-HYDROXYAZO  
O CPDS  
SERTIN, TWISTANES, CARBENES  
DIOALCOTIZATIN, CYCLOHEXENES, 1-,  
3-(C(CH<sub>2</sub>)CO)  
DIOGENATIN, NORCARANES, 7-BR-7-LI-  
OMERIZATIN, SENSINALS, A-  
OMERIZIN, CYCLOPROPANES, 1,1,2,2-  
TETRA-ACYL-  
THIATIN, ALKYNES, 1- & BULLI  
ETHYLLATIN, 1,1-DI-PH-ETHYLENES &  
ACETOL  
MONITRATIN, DIBENZOXANTHENES(C,H)  
7,7-DI-ALKYL-  
LITRATIN, BUTYNES, 2-, 1,4-DI-HO-, 1,4-O-  
DIACYL-, & N2O4  
ITRATIN, FURANS, 2-VINYLY-, & N2O4  
ITRASASIN, BENZIMIDAZOLES &  
NITRILES  
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<b>NONANES</b>	
1-HO, 9-BR-1,0-ACYL	230158
1-HO, 9-SUBST-O-THP	230105
1,9-DI-ALKYL-5,5-DI-SH, 5,5-DI-S-PH, SYN	233270
2-OXO, 4,8-DI-ME-8-OME, DERIVS, C-14 LABELED	230204
3,7-OXO, 2,8-DI-CF3-PER-F, SYN	235757
4-OXO, 2,3-DI-ME	233855
<b>NONANONIC ACIDS</b>	
ESTERS, ME, 3-HO, DERIVS	233011
7-OXO, 8-NH2, C-14 LABELED	230691
<b>NONATETRAENES, 1,3,6,8, 5-OXO, 1,9-BIS-(2-ETHYLPHENYL)</b>	230166
<b>NONATETRAENONIC ACIDS, 2,4,6,8, 3,7-DI-ME-9-(2,3,6-TRI-ME-4-MEO-PH)</b>	225153
<b>NONATRIENES</b>	
1,6,8, 3-OXO, 2-ME, SYN & DERIVS	236845
4,7,8, 2-HO, 7-ME-2-O-SUBST	234454
<b>NONENES</b>	
1, 3-HO, 3-O-SUBST	225714
1,3-OXO, 1,4-SUBST-PH, DERIVS	228836
1,4-HO, 4-O-CF3, 1-SUBST, DERIVS	236805
2, 1-OXO, 2-PENTYL	227122
2, 6-(SUBST-NH2), SYN	230328
3, 2,8-DI-OXO, 5-I-SO-PR, ABSOL CONFIG	235368
5,4-OXO, SYN	225739
6, 2,6-DI-ME-2,3-EPOXY-9-(3-MEO-PH)-CYCLIZATN	230349
7, 4-OXO, DERIVS	230328
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7,5, 4-OXO, 9-ALKYL	232150
<b>NONHOLYPTERANOSONIC ACIDS, ESTERS, ALKYL</b>	232184
<b>NONYNES, 4, 2(3)-ME, SYN</b>	229751
<b>NONOLIS, &amp; DERIVS, D LABELED</b>	237207
<b>NONOPANES, 3-COCF2CF2CF3</b>	232822
<b>NONORADAMANTANES</b>	
2-OXO, & DERIVS, D LABELED	229728
2-OXO, D LABELED	237663
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<b>NONORADRENALINE DEPLETING ACTIVITY</b>	237580
<b>NONORADRENALINE ACTIVITY</b>	238181
<b>NONORADROSTANES</b>	
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19, DERIVS & SYN	237894
19, 1-OXO, 17-ACO	226009
<b>NONORADROSTATETRAENES, 18, 6,8,11,13, 17,17-DI-ME-3-SUBST</b>	231737
<b>NONORADROSTATETRIENES, 18, 8,11,13, 7-HO, 17,17-DI-ME-3-SUBST</b>	231737
19, 4,9(10),11, 3-OXO, 17-HO, DERIVS	238172
<b>NONORADROSTENES, 19, 5, 3,17-DI-HO, 3-O-AC-17-O-ET</b>	236795
<b>NONORAPOMPHINES, N-SUBST</b>	237619
<b>NONORAPOMPHINES, 1,2,9,10-TETRA-HO, 1,9-10-TRI-O-ME, SYN</b>	230175
<b>NONORARTOCARPANONES, ISOLATN</b>	234210
<b>NONARTISANES, 17, 19-COOH, ESTERS, ME, 12-ME-16-SUBST</b>	237168
<b>NONATROPINES, D LABELED</b>	237490
<b>NONAZACHOLESTANES, 3, NEW SYN</b>	235749
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DIOLS-ALDER ADDUCTS ANTHRACENE & D LABELED	230859
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1,4, 7-ME, DERIVS	229443
2,5, ADDN RXN Q2, NEW RXN	229033
2,5, 1-CH2OH, & DERIVS	234712
2,5, 7-METHYLENE, CATIONS	229985
2,5, 7,7-DI-HO, 7,7-DI-O-ME, NEW SYN	233966
2,5, 7-HO, 7-O-TERT-BU, ADDN DI-PH-DIAZOMETHANE	231632
<b>NONBORNANES</b>	
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D LABELED	225431
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DERIVS	235652
DERIVS, T LABELED	238108
ME, D LABELED	229317
METHYL, DERIVS, D LABELED	237252
1-(SUBST-PH)	237991
1-COOH, ESTERS, ME, 2-HO, D LABELED	228813
1-HO, 1-O-ALKYL	225431
1-NH2, 2-(DI-ME-AMINOMETHYL)	228911
1-PH, HG DERIVS	229375
1-SUBST-2-OTOS, SOLVOLYSIS	233589
1,2-O-SUBST	233589
1,2-TETRAMETHYLENE	227754
2-(SUBST-PH)	237991
2-ACO, TRI-ME-AMMONIUM DERIVS, HYDROLYSIS	236736
2-CH2NH2-3-PH, DERIVS, RXNS, D LABELED	225851
2-COOH, D LABELED	228813
2-COOH, ESTERS, AC, 3-METHALLYL	237053
2-COOH, 2-NH2, ME DERIVS, SYN	228051
2-COOH, 5-OXO-7-1,2-ME, DERIVS	230259
2-COOH, 3-SOPH, DERIVS, D LABELED	235680
2-HO, AMINO DERIVS	232751
2-HO, 1-CH2SNH2-2-O-SUBST	237901
2-HO, 1,2-DI-ME, DERIVS, O-18 LABELED	230930
2-HO, 2,0-(4-NO2-BZ)-2-ARYL	232502
2-HO, 2-O-CF3CO, DERIVS, D LABELED	232256
2-HO, 2-ME-2-O-AC, SYN & DERIVS	234630
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2-OXO, AMINO DERIVS	232751
2-OXO, D LABELED	226022
2-OXO, D LABELED	226269
2-OXO, DERIVS	236840
2-OXO, DERIVS & D LABELED	226979
2-OXO, 1,7-DI-BR-3,4-TRI-ME	230346
2-OXO, 4,5-DI-ME-5-HO, & SEMICARBAZO	227504
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2,3-DI-COOH, LACTONES, & D LABELED	236433
2,3-DI-METHYLENE-5,6-EPOXY, DERIVS	231488
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7-HO, D LABELED	232299
7-HO, 7-SUBST, & D LABELED	232247
7-SUBST, DERIVS	236541
7-SUBST-NH2, & DERIVS	233657
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2, CHLORINE-SUBST	228897
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2, 1,2,3,4,7,7-HEXA-CL-5-SUBST, SYN	233243
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2, 5-METHYLENE, D LABELED	226293
2, 5-NO2-6-SUBST, SYN	235995
2, 5-DI-CL-6-ME	230951
2, 5,6-DI-SUBST, RXN CH2N2	230698
2, 7-HS, 7-5A	230846
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2, 7-SUBST, DERIVS	236541
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5, CHLORINE-SUBST	224946
5, DERIVS	230846
5, 2-COOH, DERIVS	226642
5, 2-HO, 2-O-(4-NO2-BENZOYL)-2-ARYL	225458
5-ME, SYN & SOL	234712
5, 2-HO, 3-METHYLENE-2-O-SUBST	236190
5-ACYL, PHOTOCYCLIZATN	225631
7-AZA-TETRA-F, SYN, DERIVS	234033
<b>NORCANNABINOLS, TETRA-H, DELTA-9</b>	234033
<b>NORCARADIENES</b>	
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<b>NORCARANES, 7-BR-7-LI, ISOMERIZATN, NEW RXN</b>	231299
<b>NORCARPENTEROLS, ISOLATN, STRUCT, &amp; DERIVS</b>	237276
<b>NORCEPHALADIONES, ISOLATN &amp; STRUCT</b>	237281
<b>NORCHOLESTANES</b>	
A, 2-(4-HO-HEPTA-1,6-DIEN-4-YL), DERIVS	236400
A, 2-BUTANOYL, & D LABELED, DERIVS	236400
A, 2-OXO, & DERIVS	233058
A, 2,3-TRI-ME, 1,2-DI-SUBST	229526
A, 3-OXO, & DERIVS	233058
A, 3-OXO, DERIVS, D LABELED	227196
A, 3A,5A-OXIDOMETHYLENE	235221
A, 5A, 3B-CH2OH, DERIVS, C-14 LABELED	231208
A, 9,10-CYCLO, DERIVS	233154
<b>NORCHOLESTENES</b>	
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19, 5(10), 3B-HO, 6B-CH2L	227564
<b>NORCODAMINES, T LABELED</b>	237269
<b>NORCODEINES, NEW SYN</b>	233792
<b>NORCONANINES, 21, OXIDATN</b>	228796
<b>NORCYCLOARTANOLS, 31, SYN</b>	236868
<b>NORCYCLOALUDENOLS, 31, SYN</b>	236868
<b>NORDAVANONES, ISOLATN</b>	226026
<b>NORDIHYDROLAPACHEOLS, SYN, STRUCT</b>	230631
<b>NORDITERPENES</b>	
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<b>NORHIMANES, 11, 9-OXO, 8-HO, ABSOLUTE CONFIG</b>	229391
<b>NOREPHEDRINES</b>	
ME3SI DERIVS	235897
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<b>NOREPIPHRINE INHIBITING ACTIVITY</b>	237020
<b>NOREPIPHRINE POTENTIATING ACTIVITY</b>	237636
<b>NOREPIPHRINES, D LABELED</b>	238127
<b>NOREPIPHRINAMINES, ISOLATN &amp; DERIVS</b>	230842
<b>NOREPITHROSTACHALIDINES, DERIVS</b>	230843
<b>NOREPITHROSTACHALIDINES, ISOLATN &amp; DERIVS</b>	230843
<b>NOREPITHROSTACHAMINES, ISOLATN &amp; DERIVS</b>	230842
<b>NORESTRATRIENES, 18, 1,3,5(10), 13,17-DI-COOH, DIESTERS, DI-ET</b>	226229
<b>NORETHINDRONES, C-13, DOUBLY LABELED &amp; T LABELED</b>	225841
<b>NORETHISTERONES, 1A-HO-NORFRIEDELINES</b>	228071
24, 4, 3-HO, 3-O-ACYL	230415
24, 4, 3-OXO, 3-HO	230415
<b>NORGALBULINS, DI-NO2, DERIVS</b>	232065
<b>NORGESTRELS, SYN</b>	232868
<b>NORGIBBERELLINS, A3, 7, 6-ME, SYN</b>	232990
<b>NORGRANATANES, 3-OXO, DERIVS</b>	232478
<b>NORHILIPRONES, ISOLATN</b>	233382
<b>NORHIMANES, SYN</b>	236475
<b>NORISOGUAIACINS, DERIVS, ISOLATN</b>	226445
<b>NORISOMORPHINES</b>	
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14-HO, N-CH2-CYCLOPR-7,8-DI-H, ISOLATN & DERIVS	230874
<b>NORLAURANES</b>	
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17, 16-OXO, HO DERIVS	235603
<b>NORLETOBEMIDONES, N-ALKYL</b>	229282
<b>NORLANOSTATETRAENES, 19, 5,7,9,11, 3-ACO-6,7-SUBST</b>	236830
<b>NORLAPACHEOLS, 5-COOH, ESTERS, ME, &amp; DERIVS, ISOLN</b>	228888
<b>NORLAUDANINES, T LABELED</b>	237269

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<b>NORLAUDANOSINES, T LABELED</b>	237269
<b>NORLAUDANOSOLINES, DERIVS, C-14, T DOUBLY LABELED</b>	228371
<b>NORLEOPHANOLS, N-(2-(4-N3-PH)-ET), C-14 &amp; T LABELED</b>	238117
<b>NORLUPANES</b>	
A, 2,8-DI-HO, SYN	231146
29, 2-OXO, 3-SUBST	227783
30, SYN, DERIVS	225396
<b>NORLUPANIC ACIDS, A(1), 28, ESTERS, ME, 3-OXO-2-COO-ME</b>	238297
<b>NORLYSERGIC ACIDS, 6, 6-CN, DERIVS</b>	234039
<b>NORMORPHINANS</b>	
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<b>NORMORPHINES</b>	
NEW SYN	233792
3,6-DIACETYL, & N-TERT-BU-O-CO- DERIV	237617
<b>NOROBUTUSATIC ACID, NEW SYN</b>	226219
<b>NOROLEANANES, 3, 2-HO, DERIVS</b>	225022
<b>NOROLEANATRIENES, 24, 1,4,12, 28-COOH, ESTERS, ME, 2-HO-3-OXO</b>	229055
<b>NOROLEANDIENES, 27, 14(15),12, 30-COOH, ESTERS, ME, 3-ACO-11-OXO</b>	237755
<b>NOROXAPREGNADIENYNES, 19, 7, 4, 9, 20, 3-OXO</b>	233093
<b>NORPANDURENINES, ISOLATN, STRUCT</b>	236356
<b>NORPACHOLENOLS, SYN</b>	233654
<b>NORPHALONES, ANALOGS, SYN &amp; D LABELED</b>	228769
<b>NORPINANES, 6,6-DI-ME-2-VINYL</b>	236803
<b>NORPREDICENTRINES, SYN</b>	230175
<b>NORPREGNENES, 19, 4, 3,11,20-TRI-SUBST</b>	231306
<b>NORPREGNENYNES, 19, 4,20, 3-OXO, 17-HO, C-13,D &amp; T LABELED</b>	225841
<b>NORPRODIGIOSINS, ISOLATN, STRUCT</b>	227409
<b>NORPROGESTERONES, 19, 9-ME, SYN</b>	236114
<b>NORPSEUDOPHEDRINES, N-HO</b>	226673
<b>NORPSEUDOPHETTERINES, 1,5,7-TRI-ME, R-DICALS</b>	224870
<b>NORPSCAINES</b>	
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N-SUBST, T LABELED	226313
N-SUBST, T LABELED	226326
A4, ESTERIFICATN & ACYL TRANSFER	231656
A4, MODIFICATN IN 5-POSITION	234597
A4, 3-AMINO SUBST, SYN	234598
<b>NORRETICULINES</b>	
C-14 & T LABELED & DERIVS	236858
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<b>NORRUFESCINES, ISOLATN</b>	234505
<b>NORSALUTARIDINES</b>	
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<b>NORSECOCHOLESTANES, A, 3,5, 3,5-DI-SUBST</b>	228731
<b>NORSECOCHOLESTENES, A, 3,5, 5, 3-SUBST</b>	228731
<b>NORSECOESTRATRIENES, 7, 5,6, 1,3, 5(10), 17-HO, 3-OME-17-VINYL</b>	229548
<b>NORSNOUTANES, DERIVS, D LABELED</b>	230017
<b>NORSOLANONES, ABSOL CONFIG</b>	235368
<b>NORSTERANES, 5A, 3B-CH2OH, DERIVS, C-14 LABELED</b>	231208
<b>NORSTEROIDS</b>	
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<b>NORTHUBERGANOLIDS</b>	
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HOMOKE TONIZATN	226269
2-HO, 6-METHYLENE, & DERIVS	234712
2-HO, 3-ARYL-3-O-(4-NO2-BZ), SYN	231090
3-HO, 3-O-CHO, NEW SYN	231090
3-SUBST, D LABELED	233854
3-SUBST, 3-CATIONS, SYN	231084
<b>NORTRICYCLES</b>	
3-HS, 3-ACO-5-BR	230846
3-PH2ONH	233657
3,5-SUBST	228897
<b>NORTRITERPENES, EUCOMIS SPECIES</b>	233406
<b>NORTROPANES</b>	
1H,5H, 3-HO, 3-O-SUBST-3,8-DI-SUBST	227117
3-SUBST, DERIVS	234478
<b>NORTURMERONES, AR, SYN</b>	226762
<b>NORURSATRIENES, 24, 1,4,12, 28-COOH, ESTERS, ME, 2-HO-3-OXO</b>	229055
<b>NORURSENES, 24, 12, 28-COOH, ESTERS, ME, 3-OXO, DERIVS</b>	229055
<b>NORURSOANES, 3, 2-HO, DERIVS</b>	225022
<b>NORVALLESAMIDINES, 1, 1,4,15-EPOXY</b>	228446
<b>NOTACIC ACIDS, NEW SYN</b>	231592
<b>NUCLEIC ACIDS</b>	
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<b>NUCLEOSIDES</b>	
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C-14 LABELED	231400
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SYN	237609
SYN	237752
SYN	237777
SYN	238009
SYN	238150
SYN	238213
SYN	238274
T LABELED	225043
URONIC ACID DERIVS	231358
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2'(3')-O-(2-NO2-PHC2)-	227565
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5-DEOXY-5'-AZIDO-, NEW SYN	237407
5'-HS-, 5'-DEOXY-5'-S-SUBST-, NEW SYN	230973
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C-14 LABELED	232443
C-14 LABELED	232812
C-14 LABELED	233100
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NEW RXN, PHOSPHORYLATN	226397
NEW SYN	226656
NEW SYN	227073
NEW SYN	232444
NEW SYN	234766
NEW SYN	235231
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P-32 LABELED	225674
P-32 LABELED	230512
P-32 LABELED	232212
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PURINE ANALOGS	227623
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STRUCT & SYN	234917
SYN	224847
SYN	224904
SYN	225469
SYN	225970
SYN	226237
SYN	226383
SYN	226504
SYN	226683
SYN	226838
SYN	226853
SYN	226854
SYN	226911
SYN	227859
SYN	227933
SYN	228382
SYN	228397
SYN	228532
SYN	228533
SYN	228624
SYN	228702
SYN	229116
SYN	229274
SYN	229756
SYN	229760
SYN	229898
SYN	230810
SYN	230977
SYN	231493
SYN	231501
SYN	231719
SYN	231796
SYN	231853
SYN	232013
SYN	232017
SYN	232503
SYN	232664
SYN	232721
SYN	232753
SYN	232768
SYN	232848
SYN	232896
SYN	233395
SYN	234032
SYN	235193
SYN	235347
SYN	235553
SYN	235648
SYN	235941
SYN	236429
SYN	236430
SYN	236639
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SYN, & D LABELED	236528
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NYCTANTHES ARBOR-TRISTIS, GLYCOSIDES	233941
NYCTANTHOSIDES, ISOLATN, DERIVS	233941
NYSTATINS, ESTERS, ALKYL, NEW SYN	230103

## OBTUS

## OBTUSATRIC ACIDS, NEW SYN

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ISOLATN & STRUCT	232937
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OPTICALLY ACTIVE, SYN	233921
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OCHOTENSINES, SPIROINDANISOQUINOLINE	233776
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OCHROMIAXINES, ISOLAT ISOLATN & STRUCT	225069
OCHROSIA MIANA, ALKALOIDS	225069
OCHROSIA NAKAIANA, ALKALOIDS	225380
OCOTEA CAPARRAPI, SESQUITERPENES	228148
OCOTEA GLAZIOVIL, ALKALOIDS	233479
OCOTEA MACROPHYLLA, ALKALOIDS	232783
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1,3-DIHO-, 2-ARYL-NH-	227154
1,9,18-TRIHO-, C-14 LABELED & DERIVS	234915
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7,8-EPOXY-2-ME-, SYN & STEREOCHEM	237627
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6,7(9,10)-EPOXY-, RXN HYDROHALIDES	231244
7-BR(CL)-6-HO-	231244
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OCETADECATRIENIC ACIDS, 2,9,12-,	
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1,6-, 6-CL-3-METHYLENE-7-ME-, & DERIVS	233662
1,6-, 7-ME-3(5)-(CH2OH)-, SYN	226925
1,7-, 4-D LABELED	233376
1,7-, 4-METHYLENE-5-ME-, DERIVS	234414
(1,2,7-, 2(1)-HO-, 2(1)-O-AC-	230408
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2,4-, 1-COOH-, ESTERS, ET, 2,6-DI-ME-8-	232632
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2,6-, 1-EXO-, 3,7-DI-ME-	229071
2,6-, 1-SILYL-TRI-ME-, 8-D LABELED	229070
2,6-, 1-SILYL-TRI-ALKYL-	230363
2,6-, 1,6-DI-COOH-, DIESTERS, DI-ME, 4,5-	
DXNS	
2,7-, 1-HO-, 2-ME-6-METHYLENE-, NEW SYN	232789
2,7-, 2-ME-6-METHYLENE-4-SUBST-	225888
2,7-, 4-HO-, 2-ME-6-METHYLENE-, NEW SYN	225888
3,4-, 2-HO-, RXN TRI-ET-SILANEHYDRIDES	236062
3,5-, 2-ME-	231701
3,5,7-, 2-EXO-, 8-(N,N-DISUBST-NH2)-, & D LABELED	228820
3,6-, 1-EXO-, 3,7-DI-ME-	230851
3,7-, 2-ME-6-METHYLENE-2-SUBST-	225888
4,6-, 1-EXO-, 3,7-DI-ME-, DERIVS	234006
4,6-, 1-EXO-, 5,7-DI-ME-	230851
4,6-, 2-HO-, 2,7-DI-SUBST-, & D LABELED	230447
5,7-, 2-EXO-, 3-AC-4,8-DI-PH-6-ACO-	236689
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THIENYL)-, DERIVS	229833
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STRUCT	229367
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(19)-, 1-HO-, 1-O-SO2CF3-, SOLVOLYSIS	234836
(19)-, 2-EXO-, DERIVS	233959
(19)-, 2-EXO-, DERIVS	232762
(19)-, 2-EXO-, DERIVS, REDN	232770
(19)-, 2-EXO-, 10-ME-, NEW SYN	232012
(19)-, 2,2,8,8,10-PENTA-ME-, DERIVS,	
RXNS	232823
(19)-, 2,6-DIHO-, 1-O-DI-ME-, DERIVS	229430
2-, 1-EXO-, 4-(8-FURYL-VINYL)-3,4A,8-B-	
TETRA-ME-, DERIVS	233132
2-EXO-, 1-MEO-, PHOTOCHEM RXNS	229477
5-, 1-EXO-, 4-ET-6-ME-, SYN & DERIVS	227292
1-, 1-EXO-, 7-ISO-PR-, SYN	230546
9,10-, PHOTOCYCLOADN MELEIC	233708
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SUBST-, & D LABELED	238016
OCETANES,	
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1-HO-, 1-O-(4-ET-PH)-3,7-DI-ME-6,7-	
EPOXY-, DERIVS	226678
1-SUBST-, NEW SYN	233038
1,3,6,8-TETRA-PH-1,3,6,8-TETRA-PYRIDYL-	
1,8-DI-LITHIO-	232500
1,8-BIS-(2-HALO-ET-CARBAMOYL)-	226154
1,8-DI-COOH-, ESTERS, ME, PER-F-, SYN	227152
1,8-DIHO-, 1,8-DI-O-(4-NH2-PH)-, &	
DERIVS	234428
2-, 1-HO-, 2-F-8-SUBST-, SYN & DERIVS	226595
2-COOH-, ESTERS, ME, 2-ET-, & BR DERIVS	231463
2-HALO-, NEW SYN	232746
2-HALO-, NEW SYN	232967
2-HO-, 2-O-(1-PH-1-ET)-	229987
2-HO-, 2-O-SUBST-	227006
2-EXO-, SUBST-NH-COME-	229744
2-EXO-, 3-BENZYLIDENE-	228836
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3,3-DIHO-, 2,2-DI-ME-3-ME-2-O-ALKYL-	235119
2,3-DIHO-, 2-ET(ME)-3-ME-8-N-ALKYL-	227031
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ME-, DERIVS	237182
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8-(N-ALKYL-NH2)-, ACID CHLORIDES	228700
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0/11.16), SYN, & D LABELED	233324
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STEREOCHEM	235293
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CO-CO-O-ET-	232153
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1-, 3-HO-, 1,4-3-O-(BENZYLOXY-ME)-	229435
1-, 4-HO-, 4-O-CPH3-1-SUBST-, DERIVS	237919
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2-, 7-HO-, 7-O-AC-6-PD-O-AC-, SYN	230408
3-, 1-HO-, 3-SUBST-, SYN, & D LABELED	233486
3-, 1-HO-, 5-TERBT-BUO-, & D LABELED	225873
3-, 5-SUBST	230334
3(4)-, 2-HO-, 2-ME-4-(SH-ET3)-3-SUBST-	236062
4-, & AL CONTNG, D LABELED	225424
4-, 1-EXO-, 1,8-DI-ALKYL-5-ME-	233442
5-, 2-HO-, 2(6)-ME-	228084
5-, 2-EXO-, DERIVS, NEW SYN	231862
6-, 1-EXO-, 5,7-DI-ME-	230851
6-, 1,5-DIHO-, 7-ME-, SYN	229739
6(7)-, 1-CL-7-ME-	231893
7-, 1-HO-, 8-SUBST-3,7-DI-ME-1-O-ALKYL-	
& DERIVS	232631
7-, 2-HO-, 2,6-DI-ME-, NEW SYN	232290
7-, 2,3-EPOXY-2-ME-6-METHYLENE-	225888
7-, 2,4-DIHO-, 2,4-DI-O-SUBST-, DERIVS	226023
7-, 2,4-DIHO-, 2-ME-6-METHYLENE-, ABS	
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SYN	228519
OCTOSYL ACIDS,	
A, ISOLATN & DERIVS, D LABELED	229730
B, ISOLATN & DERIVS	229730
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OCTYLAMINES, N,N-DI-ET(ME)-W-NH-CO-	
ME(PH)-W-PH-, NEW SYN	232122
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OLEANDIENES, 11,13(18)-, 3,21,22,28-	
TETRABR-2-	226187
OLEANANES, 19B,28-EPOXY-, 1,2-DI-SUBST-	
OLEANDIENES, 18B-, 1,12-, 30-COOH-, 2-	226879
11-DI-EXO-, 2-HO-, MASS SPEC	228493
OLEANDRIGENINS, 3-O-GLYCOSYL-, DERIVS	235381
OLEADIENES,	
12-, 2,3,16,21,22,28-HEXA-HO-, ISOLATN,	
& DERIVS	234506
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SYN	229055
12-, 28,30-DI-COOH-, 3,X-DI-HO-, DERIVS	226946
12-, 3-HO-, 3-O-ACYL-	225071
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12-, 3,28-SUBST-	229161
12-, 38,16,22A-TRIHO-, ISOLATN,	229178
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13(18)-, 30-COOH-, ESTERS, ME, 3-ACO-	225062
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18-, 1,3-DI-HO-, SYN	229075
18-, 3-HO-, 3-O-BUTYRYL-	228559
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AC-, DERIV	228568
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OAC-	228568
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AC-, DERIVS	231947
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DERIVS	226332
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LABELED	237285
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ROXBURGHII	234209
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AMIDOALKYLATN GLYOXYLIC ACID DERIVS	
ASYM HYDROGENATN	237676
CHLORINATN IN GLACIAL ACETIC ACIDS	236827
CL-, OZONOLYSIS	230108
CL-F DERIVS, RXN PHOSPHINES	237787
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D LABELED, NEW SYN	226293
D LABELED, NEW SYN	232952
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NEW SYN	224860
NEW SYN	226986
NEW SYN	232924
NEW SYN	233317
NEW SYN	236310
NEW SYN	238200
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OLEFINS,

NO2 DERIVS, NEW SYN	234149
NO2-, RXN LI ENOLATES & LI DITHIANES	233594
NO2-, RXN POLYCARBANIONS	233597
OXYAMINATN	233658
OZSELENATN, NEW RXN	231603
OZONOLYSIS	233996
PER-F-, RXN NAOAR	228844
REARR METAL DERIVS	226035
RXN CARBENES	232291
RXN CS2	231540
RXN KETO-ESTER, MN-ACETATE	
CATALYSTS	235117
RXN MEI#2	237141
RXN ORGANOZINC CPDS	236731
RXN PBR3	228172
RXN PCL5	234752
RXN PH-(OAC)2-N(N3)N	230459
RXN SULFONYL AZIDES	225310
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STEREOSPECIFIC NEW SYN	235679
STEREOSPECIFIC SYN	227521
SYN	232979
SYN	233337
SYN	235596
SYN, RXN CARBONYL CPDS, & A-SILYL	
ARABANIONS	225685
TERPENES, RXN O2	226022
TERPENES, RXN O2	226030
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OLEUROPEIC ACIDS, NEW SYN	229509
OLIGOSES, ISLATN	231077
OLIGONUCLEOTIDES,	
SYN	225674
SYN	238307
OLIGORIBONUCLEOTIDES, SYN	232753
OLIGOSACCHARIDES,	
ASPARAGUS COCHINCHINENSIS	225980
C-14, T DOUBLY LABELED, SYN	225370
ESCHERICHIA COLI, BB, & D LABELED	235997
GYP SOPHYLLA PATRINII	227610
MICROMONOSPORA CARBONACEAE	225669
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ALKALOIDS, NEW SYN	231329
NEW SYN	228777
OLIVETOLIC ACIDS, C-14 LABELED	232339
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ONIUM CPDS, MASS SPECTRA	225872
ONOGENINS, ISLATN & STRUCT	237563
ONONIS ARVENSIS, ISOFLAVANS	237563
ONOGONIOLS,	
1-, ISLATN & STRUCT	232267
2-, ISLATN & STRUCT	232267
3-, ISLATN & STRUCT	232267
OOSPOREINES,	
C-14 LABELED, BIOSYN	227525
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ORCINOLS,	
AUTOXIDATN	226608
OXIDATN	226611
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D LABELED	224898
D LABELED	225353
NEW SYN	228164
NEW SYN	232238
RXN BENZYL-CN	233609
RXNS	229140
RXNS	231316
RXNS	235707
RXNS	235708
SYN	225449
SYN	226181
SYN	226521
SYN	227044
SYN	227206
SYN	227208
SYN	227216
SYN	227404
SYN	227405
SYN	227923
SYN	229229
SYN	229435
SYN	229764
SYN	230265
SYN	230836
SYN	232052
SYN	232053
SYN	232054
SYN	232243
SYN	232539
SYN	232541
SYN	232731
SYN	233605
SYN	234130
SYN	234714
SYN	235635
SYN	235636
SYN	236146
SYN	236657
SYN	236746
SYN	236805
SYN	237048
SYN	237833
SYN	238207
SYN & RXNS	231599
ORGANOANTIMONY CPDS,	
NEW SYN	234990
RXN XENON DIFLUORIDES	228667
SYN	222505
SYN	227373
SYN	227834
SYN	229767
SYN	230225
SYN	230296
SYN	231018
SYN	231302
SYN	231588
SYN	232240
SYN	232573
SYN	233620
SYN	234432
SYN	234518
SYN	234588
SYN	234714
SYN	234855



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CONTINUED)	
ANOANTIMONY CPDS,	
SYN	236140
SYN	236215
SYN	236691
SYN	236926
SYN	236937
SYN	237679
ANOARSENIC CPDS,	
CONTNG	234401
LOGEN CONTNG	237036
W SYN	234257
SYN	228162
SYN	224857
SYN	225144
SYN	225164
SYN	225184
SYN	225528
SYN	225530
SYN	225837
SYN	226184
SYN	226891
SYN	226977
SYN	227207
SYN	227832
SYN	228449
SYN	228531
SYN	229263
SYN	230147
SYN	230355
SYN	230570
SYN	230648
SYN	231008
SYN	231147
SYN	231207
SYN	231337
SYN	231990
SYN	232115
SYN	233333
SYN	233553
SYN	233616
SYN	233939
SYN	234403
SYN	234438
SYN	234652
SYN	234750
SYN	234868
SYN	235031
SYN	235036
SYN	235173
SYN	235225
SYN	235833
SYN	235906
SYN	236139
SYN	236140
SYN	236152
SYN	236153
SYN	236288
SYN	236350
SYN	236501
SYN	236617
SYN	236703
SYN	236926
SYN	236937
SYN	237051
SYN	237439
SYN	237785
SYN	238022
SYN	236481
SYN	237035
ANOARSENIC CPDS, SYN & D	
LABELED	228944
ANOBISMUTH CPDS,	
SYN	229767
SYN	229786
SYN	230570
SYN	231302
SYN	234868
ANOBORON CPDS,	
SYN	237434
SYN	234401
SYN	225047
SYN	229990
SYN	232857
SYN	226800
SYN	234773
SYN	234774
SYN	233647
SYN	229869
SYN	226461
SYN	233486
SYN	234052
SYN	229632
SYN	237811
SYN	225368
SYN	225416
SYN	225432
SYN	225525
SYN	225526
SYN	225777
SYN	226096
SYN	226233
SYN	226330
SYN	226480
SYN	226807
SYN	226849
SYN	226888
SYN	226889
SYN	226898
SYN	226911
SYN	226927
SYN	227037
SYN	227065
SYN	227135
SYN	227466
SYN	227918
SYN	227930
SYN	228184
SYN	228193
SYN	228266
SYN	228365
SYN	228379
SYN	228404
SYN	228430
SYN	228947
SYN	229090
SYN	229096
SYN	229180
SYN	229227
SYN	229229
SYN	229442
SYN	229518
SYN	229540
SYN	229824

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CONTINUED)	
ORGANOBORON CPDS,	
SYN	229983
SYN	229989
SYN	230144
SYN	230222
SYN	230250
SYN	230251
SYN	230252
SYN	230253
SYN	230281
SYN	230553
SYN	230645
SYN	230730
SYN	230844
SYN	230957
SYN	231153
SYN	231263
SYN	231301
SYN	231338
SYN	231339
SYN	231360
SYN	231510
SYN	231624
SYN	231895
SYN	231899
SYN	231900
SYN	231930
SYN	231933
SYN	232047
SYN	232259
SYN	232303
SYN	232486
SYN	232487
SYN	232823
SYN	232918
SYN	232970
SYN	232998
SYN	233192
SYN	233606
SYN	233831
SYN	233855
SYN	234379
SYN	234383
SYN	234546
SYN	234863
SYN	235027
SYN	235169
SYN	235207
SYN	235292
SYN	235364
SYN	235365
SYN	235406
SYN	235424
SYN	235641
SYN	235866
SYN	236141
SYN	236145
SYN	236146
SYN	236180
SYN	236409
SYN	236699
SYN	236814
SYN	237165
SYN	237300
SYN	237474
SYN	237475
SYN	237810
SYN	237859
SYN	237868
SYN	237883
SYN	237885
SYN	237904
SYN	237936
SYN	233808
SYN	230275
ORGANOCADMIUM CPDS,	
ALCOHOLYSIS & GLYCOLYSIS	225171
SYN	226463
SYN	231441
SYN	234976
SYN	236420
SYN	236470
ORGANOCALCIUM CPDS, F CONTNG	
ORGANOCESIUM CPDS,	
SYN	228270
SYN	228689
SYN	232500
SYN	232570
SYN	234320
SYN	235644
SYN	237029
ORGANOCHROMIUM CPDS,	
SYN	225838
SYN	232816
ORGANOCOBALT CPDS,	
SYN	224872
SYN	225810
SYN	226260
SYN	230643
SYN	230645
SYN	231022
SYN	231470
SYN	231494
SYN	232816
SYN	233413
SYN	235161
SYN	235406
SYN	235627
SYN	235719
SYN	235987
SYN	236158
SYN	236686
ORGANOCOPPER CPDS,	
CARBONATN	235835
RXN	237685
RXNS	227210
RXNS	234769
SYN	225183
SYN	225430
SYN	225666
SYN	226011
SYN	226295
SYN	226510
SYN	226691
SYN	226817
SYN	226834
SYN	226850
SYN	228563
SYN	230017
SYN	230645
SYN	230809
SYN	231470
SYN	231494
SYN	232658
SYN	232659

# ORGAN

CONTINUED)	
ORGANOCOPPER CPDS,	
SYN	233413
SYN	233458
SYN	233760
SYN	234259
SYN	234364
SYN	235680
SYN	235719
SYN	235987
SYN	236716
SYN	236811
SYN	237710
SYN	227824
ORGANOGLIUM CPDS,	
NEW SYN	234375
SYN	226294
SYN	227208
SYN	228816
SYN	229229
SYN	229764
SYN	232820
SYN	237688
SYN	227206
ORGANOGERMANIUM CPDS,	
D & N-15 LABELED	229855
NEW RXN	229857
NEW SYN	224945
NEW SYN	228154
NEW SYN	236687
P CONTNG	234970
RXNS	227069
RXNS	227215
RXNS	228168
RXNS	229472
RXNS	231299
SB CONTNG	237679
SI & SN CONTNG	236692
SI & SN CONTNG	237034
SYN	224914
SYN	224915
SYN	224919
SYN	225048
SYN	225172
SYN	225254
SYN	225524
SYN	225536
SYN	225537
SYN	225784
SYN	226123
SYN	226457
SYN	226458
NEW SYN	226459
RXNS	226467
RXNS	226469
SYN	226892
SYN	227263
SYN	227264
SYN	227732
SYN	227831
SYN	228166
SYN	228167
SYN	229765
SYN	229773
SYN	229775
SYN	229787
SYN	229821
SYN	229822
SYN	229881
SYN	230146
SYN	230148
SYN	230568
SYN	230648
SYN	231015
SYN	231017
SYN	231153
SYN	231767
SYN	231768
SYN	231896
SYN	231987
SYN	232066
SYN	232294
SYN	232310
SYN	232540
SYN	232814
SYN	233218
SYN	233481
SYN	234741
SYN	234748
SYN	234849
SYN	234863
SYN	235630
SYN	236139
SYN	237057
SYN	237058
SYN	237090
SYN	237186
SYN	237187
SYN	237426
SYN	237444
SYN	237452
SYN	228439
SYN & HYDROBORATN	
ORGANOGLD CPDS,	
P-SUBST	230899
SYN	238214
ORGANOHAFFNIUM CPDS, SYN	234668
ORGANOINDIUM CPDS,	
NEW REFORMATSKY REAGENT	235662
NEW SYN	226477
NEW SYN	236683
SYN	226294
SYN	226897
SYN	227206
SYN	227208
SYN	231302
SYN	234344
SYN	236140
SYN	237688
SYN	230644
ORGANOIRIDIUM CPDS, D LABELED, SYN	
ORGANOIRON CPDS,	
C-13 NMR	227467
D LABELED	236688
D LABELED	237039
FE-59 LABELED	228129
NEW SYN	225170
NEW SYN	232817
NEW SYN	233686
RXNS	226465
SI CONTNG	229867
SYN	224917
SYN	225527
SYN	225765
SYN	226110
SYN	226466
SYN	226634

# ORGAN

CONTINUED)	
ORGANOIRON CPDS,	
SYN	226649
SYN	227213
SYN	227667
SYN	227833
SYN	228056
SYN	228276
SYN	228365
SYN	228749
SYN	229013
SYN	229225
SYN	229372
SYN	229740
SYN	229857
SYN	230238
SYN	230239
SYN	230274
SYN	230578
SYN	230646
SYN	230748
SYN	230754
SYN	231020
SYN	231021
SYN	231303
SYN	231471
SYN	231606
SYN	232180
SYN	232209
SYN	232237
SYN	232241
SYN	232439
SYN	232730
SYN	233852
SYN	234266
SYN	234360
SYN	234665
SYN	235183
SYN	235656
SYN	237044
SYN	237091
SYN	237387
SYN	237665
SYN & NMR	229398
SYN & RXNS	235956
ORGANOLEAD CPDS,	
NEW SYN	232235
RXNS	230334
RXNS	231299
SYN	225164
SYN	227874
SYN	226469
SYN	229869
SYN	230650
SYN	232234
SYN	232239
SYN	233032
SYN	233757
SYN	233759
SYN	234394
SYN	236183
SYN	236312
SYN	237041
SYN	237692
SYN	238140
ORGANOLITHIUM CPDS,	
ORGANOLITHIUM CPDS,	
B CONTNG, NEW RXN	232857
CL CONTNG	235460
D LABELED	230229
NEW RXN	237686
NEW RXN & NEW SYN	226795
NEW SYN	226451
NEW SYN	226452
NEW SYN	226452
NEW SYN	230152
RXN	229785
RXN	230327
RXN ALDEHYDES	225574
RXNS	228122
RXNS	231601
RXNS	233092
SYN	224964
SYN	2



# ORGAN

(CONTINUED)

## ORGANOLITHIUM CPDS.

SYN	231280
SYN	231303
SYN	231468
SYN	231710
SYN	231842
SYN	231873
SYN	232224
SYN	232397
SYN	232500
SYN	232515
SYN	232516
SYN	232531
SYN	232570
SYN	232654
SYN	232971
SYN	232998
SYN	233074
SYN	233393
SYN	233621
SYN	233680
SYN	233688
SYN	234069
SYN	234143
SYN	234264
SYN	234412
SYN	234418
SYN	234498
SYN	234702
SYN	235325
SYN	235375
SYN	235424
SYN	235617
SYN	235644
SYN	235659
SYN	235680
SYN	235885
SYN	235961
SYN	235985
SYN	236146
SYN	236180
SYN	236194
SYN	236291
SYN	236306
SYN	236559
SYN	236805
SYN	236983
SYN	237057
SYN	237087
SYN	237184
SYN	237185
SYN	237307
SYN	237459
SYN	237664
SYN	237690
SYN	237772
SYN	237789
SYN	237890
SYN	237833
SYN	237859
SYN	237871
SYN	237889
SYN	237906
SYN	237912
SYN	238016
SYN	238225
SYN	238229
SYN	238248
SYN	238325
SYN	238331
ORGANOMAGNESIUM CPDS.	
NEW RXN	225126
NEW SYN, STEREOSELECTIVE	231058
RXN DITHIOESTERS	233071
RXNS	227896
RXNS	230509
RXNS	232433
RXNS	233092
SYN	224889
SYN	224964
SYN	226060
SYN	226702
SYN	226862
SYN	226906
SYN	227656
SYN	227838
SYN	228193
SYN	228820
SYN	228926
SYN	229221
SYN	229762
SYN	230263
SYN	230264
SYN	230265
SYN	231038
SYN	231299
SYN	231300
SYN	231869
SYN	232515
SYN	233644
SYN	233651
SYN	233983
SYN	234418
SYN	236693
SYN	237042
SYN	237045
SYN	237516
SYN	237644
SYN	238125
SYN	226843
ORGANOMANGANESE CPDS.	
SYN	227687
SYN	237804
ORGANOMERCURY CPDS.	
CONTING CL-36	237221
D LABELED	224890
D LABELED	227685
D LABELED	236433
D LABELED	237186
DERIVS	227465
HG-203 LABELED SYN	224906
NMR	237692
RXNS	228163
RXNS	230334
RXNS	231280
SYN	224889
SYN	224918
SYN	225032
SYN	225047
SYN	225647
SYN	225715
SYN	225718
SYN	225757
SYN	225758

# ORGAN

(CONTINUED)

## ORGANOMERCURY CPDS.

SYN	226088
SYN	226357
SYN	226457
SYN	226474
SYN	226637
SYN	226896
SYN	227402
SYN	227455
SYN	228017
SYN	228375
SYN	228726
SYN	229229
SYN	229665
SYN	229768
SYN	229787
SYN	229883
SYN	230148
SYN	230242
SYN	231301
SYN	231929
SYN	231965
SYN	231973
SYN	231997
SYN	232265
SYN	232551
SYN	232563
SYN	232830
SYN	233078
SYN	233431
SYN	233849
SYN	233983
SYN	234251
SYN	234267
SYN	234329
SYN	234385
SYN	234692
SYN	234917
SYN	235037
SYN	235158
SYN	235194
SYN	235426
SYN	235764
SYN	235829
SYN	236095
SYN	236434
SYN	236584
SYN	236620
SYN	236622
SYN	236778
SYN	237010
SYN	237687
SYN	237816
SYN	237905
SYN	225481
SYN	228243
SYN	226665
ORGANOMETALLIC CPDS.	
TRI-F-ME, NEW SYN	234276
SYN	229307
ORGANOMOLYBDENUM CPDS.	
RXNS	229788
SYN	225009
SYN	227493
ORGANONICKEL CPDS.	
D LABELED	237903
NEW SYN	225175
SYN	227405
SYN	228379
SYN	230564
SYN	230569
SYN	230645
SYN	231494
SYN	232303
SYN	232659
SYN	232816
SYN	233413
SYN	233415
SYN	234976
SYN	235161
SYN	235247
SYN	235523
SYN	235719
SYN	235987
SYN	236690
SYN	237698
SYN	237925
ORGANONIOBIUM CPDS.	
NEW SYN	230291
SYN	225009
SYN	225174
SYN	225461
SYN	233373
SYN	237730
SYN	228129
ORGANOOSMIUM CPDS, OS-191 LABELED	
ORGANOPALLADIUM CPDS.	
D LABELED	229445
NEW RXN	226048
NEW SYN	225170
RXN	236160
RXNS	234246
SIX MEMBERED RING SYSTEMS	236473
SYN	225715
SYN	225840
SYN	226804
SYN	227927
SYN	228827
SYN	229236
SYN	230240
SYN	230408
SYN	233029
SYN	233415
SYN	233458
SYN	233658
SYN	233696
SYN	234385
SYN	234648
SYN	234869
SYN	235038
SYN	235058
SYN	235643
SYN	236352
SYN	237903
SYN	238228
SYN	238201
ORGANOPHOSPHORUS CPDS, SYN	
ORGANOPLATINUM CPDS.	
SYN	228827
SYN	233415
SYN	233492
SYN	233599
SYN	233653
SYN	233753
SYN	233899
SYN	234082
SYN	225432

# ORGAN

(CONTINUED)

## ORGANOPOTASSIUM CPDS.

SYN	226322
SYN	230587
SYN	231868
SYN	232515
SYN	232516
SYN	232531
SYN	232570
SYN	233984
SYN	234265
SYN	234320
SYN	235644
SYN	236538
SYN	236983
SYN	237057
SYN	237718
SYN	237875
SYN	238225
SYN	228950
ORGANORHENIUM CPDS, SYN	
ORGANORHODIUM CPDS.	
D LABELED, SYN	230644
RXNS	226470
SYN	225617
SYN	226471
SYN	235038
SYN	235163
SYN	236686
ORGANORUBIDIUM CPDS.	
SYN	228689
SYN	234320
ORGANORUTHENIUM CPDS.	
RU-103 LABELED	228129
SYN	237063
ORGANOSCANDIUM CPDS, SYN	
ORGANOSELENIUM CPDS.	
D LABELED	230506
DERIVS	230131
NEW SYN	229031
NEW SYN	232314
NEW SYN	232931
NEW SYN	233489
NEW SYN	233535
NEW SYN	237037
NMR SPECTRA	235506
OXIDATN	233330
P CONTING	234300
RXNS	231598
RXNS	238200
SYN	225110
SYN	225137
SYN	225184
SYN	225251
SYN	225432
SYN	225462
SYN	225568
SYN	225597
SYN	225598
SYN	225600
SYN	225604
SYN	225669
SYN	225806
SYN	225814
SYN	225855
SYN	226107
SYN	226165
SYN	226170
SYN	226174
SYN	226457
SYN	226643
SYN	226813
SYN	226955
SYN	227135
SYN	227165
SYN	227472
SYN	228077
SYN	228112
SYN	228195
SYN	228480
SYN	228620
SYN	228631
SYN	229197
SYN	229920
SYN	229263
SYN	229547
SYN	229603
SYN	229615
SYN	229863
SYN	229911
SYN	229967
SYN	229980
SYN	230139
SYN	230266
SYN	230293
SYN	230310
SYN	230507
SYN	230604
SYN	230814
SYN	230818
SYN	230858
SYN	230860
SYN	230936
SYN	230990
SYN	231045
SYN	231623
SYN	231882
SYN	231930
SYN	232030
SYN	232031
SYN	232112
SYN	232142
SYN	232210
SYN	232295
SYN	232325
SYN	232548
SYN	232549
SYN	232563
SYN	232714
SYN	232733
SYN	232802
SYN	232896
SYN	232932
SYN	232993
SYN	233037
SYN	233076
SYN	233169
SYN	233244
SYN	233492
SYN	233599
SYN	233653
SYN	233753
SYN	233899
SYN	234082
SYN	234097

# ORGAN

(CONTINUED)

## ORGANOSELENIUM CPDS.

SYN	234181
SYN	234251
SYN	234403
SYN	234444
SYN	234799
SYN	235251
SYN	235261
SYN	235361
SYN	235377
SYN	235599
SYN	235799
SYN	235833
SYN	236011
SYN	236011
SYN	236141
SYN	236141
SYN	236211
SYN	236281
SYN	236301
SYN	236363
SYN	236561
SYN	236575
SYN	236841
SYN	236841
SYN	237341
SYN	237411
SYN	237461
SYN	237461
SYN	237572
SYN	237777
SYN	237778
SYN	237941
SYN	237960
SYN	238033
SYN	238034
SYN	238221
SYN & D LABELED	238221
SYN & NEW RXN	231601
SYN & RXNS	233377
T LABELED	225284
ORGANOSILICON CPDS.	
ASYM. STEREOCHEM	227823
B CONTING	237434
CYCLOC	236490
D LABELED	229077
D LABELED	230753
D LABELED	234363
D LABELED	235243
DERIVS	236062
DERIVS	237119
DERIVS	237585
DERIVS, SYN	233383
DIELS-ALDER RXN	229868
DIELS-ALDER RXN	229882
DOUBLE SILYLATN	229235
F CONTING	234802
GE & SN CONTING	237034
GE CONTING	236692
ISOXAZOLYL	226599
N CONTING, CYCLOADDN RXN	225660
N CONTING	227826
NEW RXN	226788
NEW RXN	229735
NEW RXN	229858
NEW RXN	233210
NEW RXN	233221
NEW RXN	233754
NEW RXN	237431
NEW RXN	237708
NEW SYN	224964
NEW SYN	225168
NEW SYN	225173
NEW SYN	225735
NEW SYN	225735
NEW SYN	226468
NEW SYN	227839
NEW SYN	228179
NEW SYN	228633
NEW SYN	228799
NEW SYN	229230
NEW SYN	229860
NEW SYN	229915
NEW SYN	234256
NEW SYN	234265
NEW SYN	234377
NEW SYN	234788
NEW SYN	235306
NEW SYN	237410
NEW SYN	237436
PEROXIDE, DERIV	229172
OPTICALLY ACTIVE	233000
P CONTING	234970







## ORGAN

(CONTINUED)

### ORGANOSODIUM CPDS.

SYN	232319
SYN	232500
SYN	232515
SYN	232570
SYN	234265
SYN	234311
SYN	234498
SYN	234857
SYN	235644
SYN	236983
SYN	237494
SYN	237683
SYN	237771
SYN	237875
SYN	238225
SYN	239766

### ORGANOSTANNATRANES, NEW SYN

ORGANOSULFUR CPDS.	
RXN EPOXIDES	228847
RXN EPOXIDES	228848
RXN EPOXIDES	228849
RXN EPOXIDES	228850

### ORGANOTANTALUM CPDS.

D LABELED	224897
SYN	225174
SYN	225461
SYN	233373

### ORGANOTELLURIUM CPDS.

D LABELED, SYN	228120
NEW SYN	229307
NEW SYN	234258
NEW SYN	236784
SYN	226124
SYN	228112
SYN	228233
SYN	229630
SYN	229631
SYN	231019
SYN	231285
SYN	231808
SYN	235576
SYN	236755
SYN	236848
SYN	236918
SYN	237061
SYN	237684
SYN	237364

### ORGANOTHALLIUM CPDS

### ORGANOTHALLIUM CPDS.

NEW SYN	226200
NEW SYN	235957
RXNS	230334
SYN	226294
SYN	226537
SYN	226826
SYN	227795
SYN	227828
SYN	230507
SYN	230540
SYN	232060
SYN	234182
SYN	235776
SYN	235831
SYN	236140
SYN	236811
SYN	237009
SYN	237644
SYN	237688
SYN	238125
SYN	238295
SYN	238296

### ORGANOTHORIUM CPDS, SYN

### ORGANOTIN CPDS.

DIELS-ALDER RXN	229882
GE CONTNG	226692
NEW SYN	226464
NEW SYN	229307
NEW SYN	229766
NEW SYN	229860
NEW SYN	237059
NEW SYN	237685
NMR	237692
RXN SO2	226614
RXNS	228224
RXNS	229472
RXNS	230901
RXNS	231290
RXNS	231300
RXNS	232815
RXNS	237223
RXNS	227212
SI & GE CONTNG	237034
SI CONTNG	231671
SI CONTNG	234242
SO2 INSERTN RXNS	230184
STEREOSPECIFIC SYN	231619
SULFUR CONTNG	230902
SYN	224914
SYN	225048
SYN	225049
SYN	225359
SYN	225424
SYN	225467
SYN	225524
SYN	225554
SYN	225784
SYN	225839
SYN	225955
SYN	226088
SYN	226123
SYN	226186
SYN	226270
SYN	226304
SYN	226457
SYN	226460
SYN	226469
SYN	226542
SYN	226893
SYN	226899
SYN	226964
SYN	227134
SYN	227207
SYN	227371
SYN	227695
SYN	227835
SYN	228074
SYN	228075
SYN	228166
SYN	228193
SYN	229224
SYN	229227
SYN	229634
SYN	229786
SYN	229869

## ORGAN

(CONTINUED)

### ORGANOTIN CPDS.

SYN	229881
SYN	229918
SYN	230146
SYN	230355
SYN	230527
SYN	230568
SYN	230650
SYN	230651
SYN	230753
SYN	230986
SYN	231098
SYN	231341
SYN	231476
SYN	231725
SYN	231731
SYN	231886
SYN	231975
SYN	232233
SYN	232239
SYN	232294
SYN	232310
SYN	232540
SYN	232309
SYN	233316
SYN	233613
SYN	233851
SYN	233939
SYN	234202
SYN	234262
SYN	234267
SYN	234366
SYN	234379
SYN	234382
SYN	234392
SYN	234748
SYN	234762
SYN	234866
SYN	234991
SYN	235073
SYN	235178
SYN	235180
SYN	235225
SYN	235680
SYN	235796
SYN	235909
SYN	235910
SYN	236139
SYN	236153
SYN	236622
SYN	236685
SYN	236848
SYN	237056
SYN	237058
SYN	237060
SYN	237417
SYN	237426
SYN	237444
SYN	237678
SYN	237785
SYN	237901
SYN	237907
SYN	238106
SYN	238150

### ORGANOTITANIUM CPDS.

D LABELED	226475
RXN	229787
STEREISOMERISM	231027
SYN	226004
SYN	226894
SYN	227209
SYN	230081
SYN	230642
SYN	232539
SYN	234344
SYN	234668
SYN	235179
SYN	235181
SYN	235889
SYN	237038
SYN	237052
SYN	237908
SYN	238003
SYN	226472

### ORGANOTUNGSTEN CPDS.

NEW SYN	228950
RXNS	226465
RXNS	225009
RXNS	227493
RXNS	230021
RXNS	233373
RXNS	233524

### ORGANOURANIUM CPDS.

NEW RXN	227458
SYN	226900
SYN	228266
SYN	233368
SYN	235270
SYN	237183

### ORGANOVANADIUM CPDS.

B CONTNG	230275
SYN	225178
SYN	227293
SYN	230834
SYN	22816
SYN	234378
SYN	234910
SYN	235986
SYN	237802
SYN	237804

### ORGANOZINC CPDS.

ALCOHOLYSIS & GLYCOLYSIS	225171
REFORMATSKY RXN	237030
RXN	237031
RXN ALDEHYDES	225574
RXNS	227088
RXNS	227432
RXNS	233092
RXNS	234590
RXNS	236731
RXNS	225163
RXNS	225836
RXNS	227688
RXNS	230540
RXNS	230645
RXNS	231205
RXNS	232180
RXNS	232539
RXNS	232657
RXNS	233458
RXNS	233493
RXNS	234976
RXNS	235719
RXNS	236420

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### ORGANOZINC CPDS.

SYN	236547
SYN	236913
ORGANOZIRCONIUM CPDS.	
D LABELED	232535
D LABELED	234356
SYN	225165
SYN	227948
SYN	228258
SYN	228864
SYN	231144
SYN	234668

### ORGYIA PSEUDOTSUGATA, PHEROMONES

### ORIENTALIDINES, TOTAL SYN

### ORIENTINS,

### C-RHAMNOSIDE DERIVS

### 2-O-XYLOPYRANOSYL-, DERIVS

### ORIPAVINES, NEW SYN

### ORNITHINES,

### A-HYDRAZINO-A-ME-, SYN

### A-ME-, C-14 LABELED

### A-SUBST-, SYN

### ESTERS, ME, A(D)-CARBOXYETHYL-,

### DERIVS

### N-5 LABELED, DERIVS

### N(DELTA)-MALEIMIDO-, DERIVS

### N(2),N(5)-DI-ARYL-, C-14 LABELED

### OROBOLS, 3-O-ME-, SYN

### OROSELONES, DIMERS, STRUCT

### OROSILICON CPDS, SYN

### OROTIC ACIDS

### ESTERS, ALKYL, 5-BR-

### ESTERS, ALKYL, 6-ALKOXY-5-BR-5,6-DI-H-

### 1-ME-5-SUBST-

### 1-SUBST-, SYN

### 3-SUBST-, NEW SYN, DERIVS

### OROTIDINES, ESTERS, ME, NEW SYN

### ORSELLIC ACIDS,

### DERIVS, C-14 LABELED

### DERIVS, SYN

### ORTHOCARBONIC ACIDS,

### ESTERS, ETHYLENE, ACETAL REAGENT

### TETRAESTERS, TETRAARYL, NEW SYN

### ORTHOSTERS, CYCLIC, HYDROLYSIS

### ORTHOFORMIC ACIDS, TRI-(2-ME-ET)-

### ORTHOPHOSPHORIC ACIDS, ESTERS, ARYL

### ORTHOTERPHENYLPHANES, 4,4'-, SYN

### ORTHOTHIOFORMIC ACIDS,

### TRIESTERS, MONOOXIDES, D LABELED

### TRIESTERS, TRI-PH, DERIVS

### OSLADINES, ACID, HYDROLYSIS

### OSMANTHUS FRAGRANS, IRIDIIDS

### OSMIUM CPDS, ALKYL-IMIDO-, NEW SYN

### OSMOCENES, DERIVS, OS-191 LABELED

### OSTEOSPERMIUM SUBULATUM, DITERPENES

### OTHONNA SPECIES, SESQUITERPENES

### OTHOSENINES, PYRROLIZINIUM DERIVS

### OVALICINS,

### C-13 LABELED

### C-13 LABELED

### OVERTICINOMOSPORIUM DIFFRACTUM,

### ANTIBIOTIC

### OVIDICAL ACTIVITY

### OXAACRIDINES, 2-, 3,3-DI-ME-5-CH2-NH-

### ALKYL-1,2,3,4,5,6,7,8-OCTA-H-

### OXAANNULENES(13), DI-ME-BIS-DEHYDRO-

### OXAANNULENES(15), BIS-DEHYDRO-

### OXAABZABICYCLOHEPTANES(3.2.0), 4,1-, 6-

### COOH-, ESTERS, ET, 2-DI-ME-

### OXAABZABICYCLOHEPTANES(2.2.1), 7,2-, 2-,

### 5,6-DICARBOXIMIDE-3-PH-N-SU-

### OXAABZABICYCLONONENES(4.3.0),

### 7,8-, 8-, 2-OXO-, 9-SUBST-

### 9,2-, 1-, 3-OXO-

### OXAABZABICYCLOOCTANES(3.3.0), 2,8-, 3,7-

### DIOXO-

### OXAABZABICYCLOOCTANES(3.3.0), 2,3-, 3-,

### SYN

### OXAABZABICYCLOUNDECENES(6.2.1), 9,11-,

### (11), SYN

### OXAABZABICYCLOUNDECENES, 6,8-, 1,3,5(10)-,

### OXAABZABICYCLOUNDECENES, 1,3,5-, 5-OXO-, 5-

### ETO-2-PH-, SYN

### OXAABZABICYCLOUNDECENES, 1,3,2-, 3-ME-2-

### SUBST-

### OXAABZABICYCLOUNDECENES(2.2.1), 7,2-, 2-,

### 5,6-DICARBOXIMIDE-3-PH-N-SU-

### OXAABZABICYCLOUNDECENES(4.2.2/2.7)

### 6,1-, 5-OXO-, 4-SUBST-, SYN

### OXAABZABICYCLOUNDECENES, 1,3,2-, 2-

### OXO-, HYDROLYSIS

### OXAABZABICYCLOHEXANES(3.1.0), 2-, 3-,

### 5-COOH-, ESTERS, ME, 1-HO-

### OXAABZABICYCLOHEPTANES, 5-, D LABELED

### OXABENZONORBORNADIENES, CYCLOADDN.

### 1,3-DI-PH-ISOBENZOFURAN

### OXABICYCLODECADIENES(5.3.0), 2-, 4,9-

### SYN

### OXABICYCLODECADIENES(5.3.0), 8-, 2,4-

### 6-, SYN







<b>OXAZOLIUM CPDS.</b>	
1,3-, 2,3,5-TRI-ARYL, RXN HYDRAZINES, NEW RXN	226159
3,4-DI-ME, RING OPENING, DERIVS	226928
4-HO-3-ME-5-(4-NO <sub>2</sub> -PH)-ANHIDRO-	228817
5-OXIDES, 2-(3-BR-PH)-3-ME-4-TRI-FAC-	238227
<b>OXAZOLOXYAZINES(4,5-D), DERIVS,</b>	225267
<b>OXAZOLOXYRIDINES(4,5-B), SUBST, 5,6,7-TRI-HALO-</b>	236033
<b>OXAZOLOXYRIMIDINES(3,2-C), 5,7-DIOXO, DERIVS</b>	237143
<b>OXAZOLOXYRIMIDINES(5,4-D),</b>	
7-OXO-, 4,6,7-DI-H	237886
7-OXO-, 6-RIBOFURANOSYL-2-SUBST-	225927
<b>OXAZOLOXANOLINES(3,4-A), 9-OXO-, 1-DI-PH-3-METHYLENE-</b>	227221
<b>OXAZOLOQUINOLINES(3,2-A), 5-OXO-, 2-ME-</b>	236229
<b>OXAZOLOTRIAZOLES(3,2-B), 1,2,4-, 5,6-DI-H-2-NO<sub>2</sub>, SYN</b>	232558
<b>OXEPANES,</b>	
POLYMERIZATN	234533
2,7-DI-PH-	230744
<b>OXEPINES, 4,5-DI-COOH-, DIESTERS, DI-ME-, 2-PH-</b>	228801
<b>OXEPINOL, 4,5-EPOXY-4,5-DI-H, SYN</b>	228255
<b>OXETANES,</b>	
DERIVS, SYN	236190
NEW SYN	229792
SUBST-, SYN	230638
2-(2-ALKYL-ETHYNYL)-2-ME-, RXN	230130
ACETONITRILE, 3,4,4-TETRA-ME-	235172
2-BENZYLIDENE-3,3-DI-ME-	236364
2-COOH, ESTERS, ET-, 4-OXO-3-CL-, SYN	229208
2-ISOPROPYLS, REARR	226609
2-ME-2-AC, 3,4-DI-SUBST-	236541
2-OXO-, 3-(4-ME-2-ET-1-EN-3-YL)-, DERIVS	237370
2-OXO-, 4-CYCLOPROP-4-(CYCLOPR- METHYLENE)-	229618
2-OXO-, 3,4-DI-ME-	229208
2-OXO-, 4-PH-3-SI-TRI-ME-, SYN	233221
2-OXO-, 4-PO <sub>3</sub> H <sub>2</sub> -, DIESTERS, DI-ME-, 3,4-SUBST-	234738
2-PH-, 1-SUBST-3,4,4-TETRA-ME-	235806
2-PH-3-ME-, STEREOCHEM-	229589
3-HO-, 2,2-DI-ME-3-CH <sub>2</sub> OCHME2-	237527
3-HO-, 2,3-DISUBST-	231112
3,3,4-TRI-2-ISO-PR-	232627
<b>OXIDISEOXANONES, &amp; DERIVS, ISOLATN, STRICT</b>	232082
<b>OXIMES,</b>	
A-HO-NH-, OXIDN BY NA-OB <sub>R</sub>	234084
C-AZIDO-, REARR	228326
ETHERS, SYN	230919
FROM ALKANES & NOCL	231976
O-(CH <sub>2</sub> O) <sub>2</sub> N-SUBST-	225731
O-(2,2-DI-NO <sub>2</sub> -ET)-	226155
O-TRI-SUBST-SILYL-, SYN	237798
PHOTOCHEM REARR, NEW RXN	224971
REARR	227571
RING-CHAIN TAUTOMERISM	236173
RXN ETHANES, 1,1,1-TRI-NO <sub>2</sub> -	226155
TRI-ALKYL-SN, DERIVS	226185
TRI-ME SILYL, DERIVS	227950
UNSATD KETONE, BECKMANN REARR	228096
<b>OXINDOLES,</b>	
RXN O-NO <sub>2</sub> -BENZYL, CL	232400
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2-(2-ALKYL-2-HOET)-, SYN	233844
2-(2-HOET)-, SYN	233844
3-ARYOL-,	229243
3,3-(3-HO-IMINO-BU)-, & DERIVS	228785
3-SUBST-, SYN	232914
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4-NH <sub>2</sub> - DERIVS & SYN	238060
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INOSITOL DERIVS	235484
NEW SYN	232295
NEW SYN	237572
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RXN TETRAALKYLALUMINATE CPDS	234228
1-(ARYLOXYMETHYL)-, SYN	233177
1-ALKYL-, NEW SYN	235488
1-CHO-, POLYMERIZATN	232069
1-ME-1-(2-MEOCO-1-(4-BR-BZ-O-JETYL)-	232679
1,1-DI-CL-2-PH-	228898
2-(CL-CL-DI-ME)-3-F-3-HALO-2-ME(PH)-, RING CLEAVAGES	228649
2-(DI-CL-PER-F-ALKYL)-2,3,3-TRI-F-	232125
2-(TRI-ALKYL-SI)-, NEW SYN	236069
<b>OXALIC ACID, 3,3-TRI-ALKYL-, RXN ALIPHATIC KETONE-</b>	235138
2-ARYL-, D LABELED	236696
2-BENZYL-2-PH-3-(4-SUBST-PH)-	231223
2-CF <sub>3</sub> -3,3-DI-F-2-ME(PH)-	232125
2-CH <sub>2</sub> O-ALKYL-	236050
2-CH <sub>2</sub> NO <sub>2</sub> AMYL-2-ME-, RXN BENZYLAMINE & THIOGATIC ACID-	232567
2-CL-2-AC-3-SUBST-, SYN	231718
2-CL-2-CHCL <sub>2</sub> -, SYN	228122
2-CLCH <sub>2</sub> -2, D LABELED	228848
2-CHN-3-DI-PH-3-(4-SUBST-BENZYL)-	228665
2-COOH, ESTERS, 2,3-EPOXYISOPROPYL-	
2-CF <sub>3</sub> -3-AL-	232069
2-ME-2-(2-CL-1,1,2-TRI-F-ET)-	225729
2-PH-2-CF <sub>2</sub> CL-3,3-DI-F-	224886
2-PH-3-TOSYL-, SYN	224975
2,2-DI-ALKYL-, SYN	236816
2,2,3,3-4-ARYL-SO <sub>2</sub> , SYN	228522
2,2-DIALKYL-3-(A-PO <sub>3</sub> H <sub>2</sub> )-BENZYL	233191
2,2,3,3-TETRA-F-, RXN DIACID DIFLUORIDE, S, PER-F-	228658
2,3-DI-(NO <sub>2</sub> -CL-PH)-, DERIVS & SYN	234449
2,3-DI-CL-, SYN & RXN	231262
2-DI-HO-, DIESTERS, DI-ME-, 2,3-DI-ARYL-	235813
2,3-DI-VINYL-, D LABELED, ISOMERIZATN	232767
<b>OXIRANES, 2-PYRIDYL-, HYDRATN</b>	229345
<b>OXIRENES, 2,3-DI-ME-</b>	233930
<b>OXOCINS,</b>	
2H-, 3,4,7,8-TETRA-H-2,8-DI-ET-, & DERIVS	236719
3-OXO-, 2H-, 2-ET-8-CHO-, SYN	236648
<b>OXOLANES,</b>	
2-HO-, 2-O-ALKYL-5-ME-5-ET-, D LABELED	232538
2,3,3-TRI-F-, DERIVS	232627
<b>OXONIUM CPDS, C-14 LABELED</b>	236743
<b>OXOPHORBONES, 2,3-DI-ARYL, C-14 LABELED</b>	227053
<b>OXYPECEDANINS,</b>	
& DERIVS	237290
HYDRATE, GLUCOSYL-	235390

XYTHALLATION RXN, CYCLOONADIENE	226826
OXYCTIC ACCTIVITY	234940
OXYTOCINS, ANALOGS	229291
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FRAGMENTATN, NEW RXN	227959
TRIOXAPHOSPHADAMANTANES, 2,8,9,1-	231641
PABULENONS, ISOLATN & STRUCT	237290
PACHYPHRAGMA MACROPHYLLUM, FLAVONOLS	227609
PACHYSANDIOLS, B. DERIVS, STRUCT	234321
PACHYSAIARA TERMINALIS, ALKALOIDS	230633
CONSTIT	234321
PALAFIXA ROSEA, DITERPENOIDS PALAESCENSINS,	237259
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ISOLATN, STRUCT, DERIVS	230976
STEURIS ISOLATN, DERIVS	230974
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DERIVS, C-13 LABELED	225012
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PALUDOSIC ACIDS, ESTERS, BENZYL, 4,4'-DI-O-BENZYL-	229889
PALYTOXINS, DERIVS, PARTIAL STRUCT	229604
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FLAVONES	237266
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A. ISOLATN & STRUCT	235433
B. ISOLATN & STRUCT	235433
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SAPONINS	232445
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PANDACA MODOCERYTH, ALKALOIDS	233126
PANDOLINES, STRUCT	233126
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PANTOIC ACIDS, & LACTONES, C-14 & T LABELED	230502
PANTOLACTONES, 2-O-S(SN)-TRIALKYL-, NEW SYN	229860
PANAPENONES, ISOLATN, DERIVS & D LABELED	236356
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BICAL	237269
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PARACETAMIDES(14), 6-B, 5-O-DI-HO-	226041
PARACYCLOPHANEQUINONES(2,2), TRIPLE LAYERED, ISOMERS	235495
PARACYCLOPHANES, WITH 1,2,3,4,5-HEXAPENTAENE GROUPS	226041
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PARACYCLOPHANES(2,2),	
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4,7-DI-HO-, 4,7-DI-O-ME-12,15-DI-NO2-, SYN	226106
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PARACYCLOPHANES(4,4,4,4), OCTA-PH- PARACYCLOPHANES(4,4,4,4), TETRA-PH- PARACYCLOPHANETETRAENES(2,2,2,2), 1, 9,17,25-, NEW SYN	230665
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A. ISOLATN & STRUCT	236522
B. ISOLATN & STRUCT	236522
PARIS POLYPHYLLA, SAPONINS	236522
PAROMAMINS,	
6-O-(B-RIBOFURANOSYL), SYN	224961
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PAROMONYNS,	
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DEOXY-11-PH-6(7)-SUBST-	237562
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SYN	235463
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3-COOH-, ESTERS, ALKYL-, 2-ME-2 SUBST-ME)-6-PHTHALIMIDO-,	233384
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PENICILLAMINES, N-ALKYL-CH2PH-, SYN	237161
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6-(ACYLAMINO-PHENYL)ACETAMIDO-	227145
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6-(2-PH-2-SULFOACETAMIDO-, C-14 & C-14, T DOUBL	225078
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6-(2-SUBST-4-OXO-6-ME-4H-PYRAN-3-CONH), SYN	225896
PENICILLANIC ACTIVITY, 6-(2-SUBST-4-OXO-6-ME-4H-PYRAN-3-CONH), SYN	225896
PENICILLIDES, ISOLATN & STRUCT	224867
PENICILLINS,	
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A-(PHCHCOOR), SYN	228761
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ANHVDRO-, CHLORINOLYSIS	230211
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DERIVS, SYN	236192
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G, T-LABELED, SYN	229349
G, ESTERS, ARYL, 4-OXIDES, D LABELED	235497
G, RXN AMINO-ALCOHOLS	237161
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PENICILLIUM PAXILLI, METABOLITES	234230
PENICILLIUM ROQUEFORTI, ALKALOIDS	234599
MYCOTOXINS	229119
PENICILLIUM SPECIES, METABOLITES	224867
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PENNOGENINS, 3-O-GLYCOSIDES	232102
PENTACENTAPHOSPHORIC ACIDS, 2,4,4,6,6,8,10,10-NONAF-2-NH2-N-SUB	235109
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PENTABARONES(9), NEW SYN	237936
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PENTACAS, NEW ANTIBIOTIC FROM CASCASU SOIL	229780
PENTACLETHRA MACROPHYLLA, AMINO ACIDS	236193
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AMINO ACIDS	235396
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PENTACYCLODECANES(4.0.0.0/2.5/0/3.8/0/4/7), DERIVS	230016
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9,10-DI-COOH, 4-SUBST-	230015
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PENTACYCLODECANES(5.3.0.0/2.6/0/3.9/0/4.8), POLY-CL, C-14 LABELED	226407
PENTACYCLODECANES(6.2.2.0/2.7/0/4.10/0/5.9), 3,6-DIOXO-, 1,4-SEMI	225442
PENTACYCLODECANES(6.4.0.0/2.7/0/3.10/0/6/9), 5,12-DIOXO-, REARR	233380
PENTACYCLODECANES(6.4.0.0/2.7/0/4.10/0/5.9), 5,12-DIOXO-, REARR	233380
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PENTACYCLONONANES(4.3.0.0/2.4/0/3.8/0/5.7), DERIVS, D LABELED	230017
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PENTACYCLONONANES(4.3.0.0/2.5/0/3.8/0/4/7), DERIVS, D LABELED	230017
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PENTACYCLONONANES(4.3.0.0/2.5/0/3.8/0/4/7), 9-OXO-, NEW SYN	230952
PENTACYCLOOCTANES(4.2.0.0/2.5/0/3.8/0/4/7), 1,4-DI-SUBST-	233470
PENTACYCLOOCTANES(4.8.2.2/2.7/0.1/9.0/2.8), 7,9-10-TETRA-CL	236991
PENTACYCLOPENTACADIENES(5.5.3.0/2.6/0.8/12), 2(6),8(12)-, PER-F	226080
PENTACYCLOTETRADECANES(8.2.1.1/4.7/0/2.9/0/3.8), 2,3-DI-PHCO-, & DE	233237
PENTACYCLODECANES(4.4.1.0/2.7/0/4.10/0/5.9), SUBST-, SYN	230856
PENTACYCLODECANES(5.3.1.0/2.6/0.3.5.0/4.9), SYN	236475
PENTACYCLODECANES(5.3.1.0/2.6/0/3.5.0/8.10), 11-OXO-, SUBST-, SYN	230856
PENTACYCLODECANES(5.4.0.0/2.6/0/3.5.0/8.10), 8,11-DI-HO, 8,11-DI	237065
PENTACYCLODECANES(6.3.0.0/2.6/0/3.10/0/5.9), NEW SYN	226657
4-OXO-, DERIVS, SY	226658
PENTACYCLODECANES(6.3.0.0/2.6/0/3.10/0/5.9), 7,11-DI-HO-	237065
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1,3-DI-OXY-3,10,14-TRI-ME-	22587
PENTADECANOIC ACIDS, 2,6,10,14-TETRA-	22587
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1,3- 1-OXY-3-ME	22612
1,4- 1-COOH, 5-(4-MEO-PH), & DERIVS	22801
1,3- 1-D, DIELS-ALDER DIMERIZATN	23771
1,5- 3-ALKOXY-3-ME	22612
1,4- 1-PH, D LABELED	23035
1,4- 1,1,5,5-TETRA-PH-3,3-DI-ME,	
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1,4- 1-ME, SUBST-	23663
1,4- 2-HO, 2-O-ALKYL- NEW SYN	22552
1,4- 3-HO, 1-PH-5-(4-SUBST-PH)	23572
1,4- 3-HO, 5-PH, DERIVS	23697
1,4- 3-OXO, RXN PHCH2CN	23439
1,4- 3-OXO, 1-CN-1-CL-4-MEO-5-ME-	22910
1,4- 3-THIOXO, 1-(4-MEO-PH)-5-(4-ET-	
1,4-NH2, D LABELED	22841
2,3- 1-HO, 1-(4-SUBST-PH)-4-ME	23651
2,4- 1-COOH, ESTERS, ET, 4,5-DI-ALKYL-	23177
2,4- 1-HO, DERIVS	23617
2,4- 1-HO, 1-O-SUBST-3-ME-5-(SUBST-	
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2,4- 1-HO, 1-PH-5-(4-SUBST-PH)-	23572
2,4- 1-HO, 5-PH-1-(4-SUBST-PH)-	23572
2,4- 1-METHOXYIMINO- DERIVS	23048
2,4- 1-OXO, 1,2,4,5-TETRA-PH-5-AZIDO-	23054
2,4- 1-OXO, 5-BENZAMIDO-2-SUBST-1,3-	
5-TRI-PH,	22919
2,4- 1-OXO, 5-NME2-2-SUBST- SYN	23463
2,4- 1-OXO, 1-SUBST-5-O-PHCO-, & D	
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3,4- 1-OXO, 2,2-DI-ME, SYN & DERIVS	23736
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PENTADIENIMINIUM CPDS, 2,4-, 5-NME2-N,	23463
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ACTIVE	23375
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PENTALENES, 1-NME2-2,2-3,3-DI-H, DERIVS	23253
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2)(1,2-C), 5H,7H,	23791
PENTALENOCYCLOPROPAPYRROLIDINES(1'	
2)(1,2-C), 5H,7H,	23791
PENTALENOCYCLOPROPAPHENONES(1'6'	
1,3,2)(1,2-C), 5H,7H,	23791
PENTALENOFURANS(1,6A,6-BC), 2-SUBST-	
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PENTANANILIDES, 3-OXO, 2,2,4-TRI-ME-4-	
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1-OXO, 4-ACO-3,4-DI-ME	22708
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SYN	23399
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LABELED	22912
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1,5-DI-HO, 1,5-DI-CP-3-(2,4-DI-MESO3-	
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1,5-DIOXO, 1,3,5-TRI-PH-2-(DI-PH-ME), F	
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1,5-DIOXO, 1,3-DI-(SUBST-BENZOFURAN-	
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SEMICARBAZONES	22835
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BENZYL)-, T LABEL	228995
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A.A.B.B.PENTA-2-(4-DI)-SUBST-	235762
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MORUS SPECIES	234210
NEW SYN	225754
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SYN	238190
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2-(2-SUBST-ET)-4-MEO-6-NO2-, SYN	232413
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2-ACETOXY-3-CL-	229051
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2-ET-4-CL-6-SUBST-, DERIVS	230602
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2-ME-4-OME-6-PRENYL-, DERIVS	224859
2-MEO-4,6-TRI-CL-O-(2,3-DI-CL-PH)-	235239
2-MEO-6-TERT-BU-4-CH2OH-, DERIVS	237316
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2-NH2-, RXN TRI-CL-NO2-ETHYLENES,	
CYCLIZATN, NEW RXN	235752
2-NH2-5-ACYL-, NEW SYN	227389
2-OPR-4(5)-COET-, DERIVS	225677
2-PRENYL-, NEW SYN	232647
2-RCO-, RXN DI-METHYLDIOATE	232403
2-T-BU-O-2,6-DI-NO2-PH-	236391
2,2'-METHYLENEBIS(4-ME-6-TERT-BU)-,	
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2,3-DI-NH2-, NEW SYN	239327
2,3,4-TRI-SUBST-6-NO2-	229666
2,3,4,5-TETRA-PH-, DERIVS, SYN	223903
2,4-DI-(CH2OH)-, DERIVS, RXN PHENOL	225192
2,4-DI-PH-	231974
2,4-DISUBST-6-HG-O-AC-	236778
2,4,6-TRI-BR-3-ME-, DERIVS	233611
2,4,6-TRI-TERT-BU-, OXYGENATN	226696
2,6-BIS(2-HO-5-ME-BENZYL)-4-ME-, &	
DERIVS	227700
2,6-DI-BR-3,4,5-TRI-CL-	235256
2,6-DI-CL-, NEW SYN	232010
2,6-DI-HALO-, NEW SYN	238271
2,6-DI-ME-, DERIVS & D LABELED	225422
2,6-DI-MEO-4-(ACYL-AMINO-ALKYL)-, SYN	
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2,6-DI-TERT-BU-4-(1-PH-ET)-	230544
2,6-DI-TERT-BU-4-ME-, DERIVS	232243
2,6-DI-TERT-BU-4-SUBST-, OXIDATN	233345
2,6-(1,1'-5'-DI-ME-HEX-4'-ENYL)-4(2)-ME-,	
& DERIVS	234653
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2(4)-CH2-(2,3)-TOLYL-	235760
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3-HO-, 4-(B-D-RIBOFURANOSYL)-	231441
3-ME-5-SUBST-	229524
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3,4-DI-SUBST-, SYN	226986
3(4)-CL-CL-(2,2,2-TRI-F)-	226021
4-(N-ARYL-METHYLENE-NH2)-2,6-DI-	
TERT-BU-, SYN	226539
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4-DI-ME-SILYL-BIS-, & DERIVS	227720
4-ME-1-O-ME-2-SUBST-	236619
4-ME-2-(2,3-DI-ME-2-BUTENYL)-, DERIVS	226134
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4-ME-5-ISO-PR-2,3-DI-SUBST-, DERIVS	228473
4-MEO-, (THIO)PHOSPHATE ESTERS	226258
4-NHAC-O-ACYL-, SYN	227773
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4-SUBST-, DERIVS & SYN	234267
4-SUBST-ME-2,6-DI-SUBST-	228704
4-TERT-BU-2,6-DI-SUBST-, DIMERS, D	
LABELED	225513
4-TRICL-3-ME-2-SUBST-	226342
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LABELED	225077
6-(3,4,5-TRI-SUBST-PHCH2)-2,4-DI-SUBST-,	
SYN	225397
PHENOPHOSPHAZINES, 10-OXIDES, 5,10-DI-	
H-, DERIVS	229964
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STRUCT	234015
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PHOTOXIDATN	236101
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4-OXO-, 2,3-DI-H-, NEW SYN	236838
7,8-DIOXO-, 2-CL-, & DERIVS, SYN	231786
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PHENOXANTHINS, 2(3)-NO2-	235106
PHENOXAPHOSPHINES, 2,3,7,8-TETRA-CL-,	
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10-CL-, TETRA-METHYL, DERIVS	226977
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CATION RADICAL SALTS	236960
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10-PH-, D LABELED, STABLE RADICALS	236982
2-CL-3,4-DI-SUBST-10-PH2O-	226569
3-OXO-, 2-NH2PH-, SYN	230806
PHENOXIDES, TETRA-PH-SB-ARYL-	229767
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METABOLITES	233344
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PHENPROCOMONS,	
C-13 LABELED	226575
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ADENOSINE DERIVS, C-14 LABELED	226929
B-D-, SYN, D LABELED	224892
B(6CL)-CH2 KETONE ANALOGS	228722
DERIVS	225299
ESTERS, ALKYL, SYN	236052
ESTERS, ALKYL, 3,4-N-TRISUBST-	233772
ESTERS, BENZYL, 4-CL-N-ARYL-	225845
ESTERS, ME, 4-NO2-, SYN	225001
N-PHCH2-CO-, DERIVS	235696
N-(2-ADENOSINE-1-YL-AC)-, C-14 LABELED	230530
N-AC-, DERIVS, T LABELED	229184
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2,3,4-SUBST-	234979
2,4-DI-HO-, LABELED	235416
4-(4-ME-4-NITRO-PHENYLAZO)-, SYN &	
DERIVS	238272
4-(4'-OME-BENZYLAMINO)-, SYN &	
DERIVS	238272
4-NO2-, DERIVS	231425
PHENYLANINONES,	
N-(N-AC-PHENYLANIL)-	238065
N-BZ-, DERIVS, ISOLATN	228220
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STRUCT & SYN	234626
PHENYLENEADIMINES, 1,2-, N,N-DI-BZ-,	
SYN	231240
PHENYLHYDRAZONES, 2,4-DI-NO2-, RXNS TI	
237472	
PHENYLDIOLINES, DI-TRIFLUOROACETATE,	
DEHYDROGNTN, NEW RXN	233989
PHENYTOXINS, NITRO DERIVS	237739
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COUPLING MOTH, DIOLEFINIC, NEW SYN	225233
IPS PARACONFUSUS	233653
NEW SYN	225888
NEW SYN	227990
ORGVIA PSEUDOTSUGATA	229543
PHOTOXIDN	226739
PHOTORMAXA OPERCULELLA	227635
SEX, ALKENOL, NEW SYN	228790
SEX, FEMALE DERMESTID BEETLE	225248
SEX, GYPSY MOTH, NEW SYN	225685
SEX, GYPSY MOTH, NEW SYN	226820
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SEX, NEW SYN	228790
SYN	226820
SYN	227005
SYN	228245
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B. ISOLATN & STRUCT	227590
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PHLEBIKAURANOLS, ISOLATN & STRUCT	233506
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DIESTERS, DI-ALKYL-, DIALKOXYMETHYL-	225031
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NEW SYN	229588
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W-R2N(RS)-ALKYL-	227119
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N,N,N',N'-TETRA-ET-P-(HO-CH-ARYL)-	233196
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DIESTERS, DI-ET-, N-(B-CL-ALKYL)-	233213
DIESTERS, DI-ET-, N-ARYL-SO2-N-(B-DI-CL-	
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DIESTERS, DI-ET-, N,N-DI-ME-, SYN	230609
DIESTERS, DI-ET-, N,N-DI-SUBST-	230992
DIESTERS, DI-ISO-PR-, N-CH2PH-N-SI(SN)	
PH3	237058
DIESTERS, DI-PR-, N-(2-CL-ET)-N-(SUBST-	
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PHYCOMYCES BLAKESLEEANUS,	
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2'-O-ME-, DERIVS	232056
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4-HO, 2,5-DI-ME-1-(N,N-DI-SUBST-W-NH2-ACYL)	225093
4-HO, 3-AC-1-ME-4-PH, SYN	232138
4-HO, 3-ACYL-4,5-DI-ME-(PH)-1-ME	232138
4-HO, 3-ALKYL-1-ME-2,4,6-TRI-PH	236459
4-HO, 4-(4-SUBST-BUTADINYLYL)-2,5-TETRA-ME	227891
4-HO, 4-ME, DERIVS	232337
4-HO, 4-O-ACYL-1-ME-4-PH	234514
4-HO, 4-O-TS, PYROLYSIS	234233
4-OXO, DERIVS & FREE RADICALS	228396
4-OXO, N-SUBST-3-(2-PYRIDYL)-, SYN	230498
4-OXO, 1-(4-CL6H4CH2), DERIVS	227061
4-OXO, 1-ALKYL-3,5-DI-PH, OXIMATN	225250
4-OXO, 1,2-DI-ME-5-NH2-ME, DERIVS	235152
4-OXO, 1,3-DI-ME-6-PH, REDN & STEREOCHEM	230129
4-OXO, 2-ARYL-1-BENZYL-5-HO-5-ME, STEREOCHEM	232567
4-OXO, 2,5-DI-ME, RXN PHOSPHONIC ACIDS	228615
4-OXO, 5-DI-ME-1-(N,N-DI-SUBST-W-NH2-ACYL)	225093
4-OXO, 2,5-DI-ME-1-(5-(2-PYRIDYL-ET))	236457
4-OXO, 2,6-DIARYL-3,5-DISUBST	230059
4-OXO, 3-ALKYL-2,6-DI-PH-1-ME	236459
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4-PO3H2, DIESTERS, DIALKYL, 2,5-DI-ME-1-SUBST	228615
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1-(3,4,5-TRISUBST-PH)-	232150
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1-CH2-VINYLYL-CH2-(2,3,4-TRISUBST-PH)-ET-4-PH-1-SUBST, D LABELED	229870
1,1-DI-ME-2-ALKYL, SYN & PYROLYSIS	225278
1,1-DI-ME-2-ALKYNYL, SYN & PYROLYSIS	225581
1,2-DI-ME-1-TERT-BU-4-PH	225280
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<b>PTADEIASTRUM AFRICANUM, AGLYCONES</b>	
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227061	
235220	
236675	
236886	
<b>LANT GROWTH INHIBITING ACTIVITY, POTENTIAL</b>	
224867	
<b>LANT GROWTH REGULATING ACTIVITY</b>	
225875	
226409	
235390	
<b>LANT GROWTH REGULATING ACTIVITY, POTENTIAL</b>	
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<b>LANT GROWTH STIMULATING ACTIVITY</b>	
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228551	
232265	
238313	
<b>LANT GROWTH STIMULATING ACTIVITY, POTENTIAL</b>	
226497	
<b>POTENTIAL</b>	
226555	
<b>POTENTIAL</b>	
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<b>LASMA BINDING ACTIVITY</b>	
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LASTOQUINONES, DES-ME	235924
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<b>LATELET AGGREGATION INHIBITING ACTIVITY</b>	
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234672	
234676	
235610	
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238069	
<b>LATENOMYCINS, DERIVS</b>	
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238068	
<b>LECTRANTHUS CANINUS, ALKALOIDS</b>	
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<b>LEIOCARPAMINES, 16, EPI, 20-ET-19,20-DI-H, SYN &amp; DERIVS</b>	
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226101	
<b>PLEIOCORINES, ISOLATN &amp; STRUCT</b>	
229891	
<b>LEOPELITS FARINOSA, TRITERPENES</b>	
234994	
<b>LERAPLYSILLA SPINIFERA, FURANOSQUITERPENES</b>	
237662	
236305	
<b>LOCAMENES, B, ISOLATN &amp; STRUCT</b>	
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<b>LOCAMINIUM CARTILAGINEUM, TERPENES</b>	
235293	
<b>LOCAMINIUM VIOLACEUM, TERPENES</b>	
224900	
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8,11,13, 12-HO, 12-O-SUBST, DERIVS	230841
8,11,13, 19-COOH, ESTERS, ME, 12-HO, DERIVS	226010
8,11,13, 3-HO, 13(11)-MEO	230349
8,11,13, 3-OXO, 13-MEO, NEW SYN	225413
<b>PODOCARPENES</b>	
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8(14), 13-OXO, RXN	235304
8(14), 19-HO, SYN	226010
<b>PODOCARPUS FERRUGINEUS, DITERPENES</b>	
PODOCARPUS GRACILIOR, NORDITERPENES	225060
<b>PODOCARPUS LAMBERTIUS, TERPENES</b>	
PODOCARPUS NERIIFOLIUS, CONSTIT	228561
PODOLIDES, & DERIVS, ISOLATN, STRUCT	226939
PODOPETALINES, STRUCT	229777
PODOPETALUM OZONDI, ALKALOIDS	232401
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PODOPHYLLUM PLEIANTHUM, LIGNANS	235405
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<b>POLYMONES, DI-ET, PO-21 LABELED</b>	
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<b>POLYACETYLENES</b>	
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MACROCYCLIC	230027
MACROCYCLIC	230028
SYN	237082
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<b>POLYGALA SENEGA, CARBOHYDRATES</b>	
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<b>POLYGONUM MULTIFLORUM, GLUCOSIDES</b>	
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<b>POLYMETHINIUM CPDS, SYN</b>	
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<b>POLYMETHYLENEDIAMINES, N,N'-DISUBST</b>	
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B, C-14 & T LABELED	230493
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NEW SYN	237080
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<b>POLYSULFIDES, DI-ET-MALONATE DERIVS</b>	
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<b>POLYINES</b>	
CHRYSANTHEMUM MACRATUM	229833
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<b>POLYZONIMINES, ISOLATN &amp; STRUCT</b>	
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<b>POLYZONIUM ROSALBUM, METABOLITES</b>	
233931	
TERPENES	231251
<b>POMERANZ-FRITSCH RXN, MODIFICATN</b>	
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<b>POMONIC ACIDS, ISOLATN, DERIVS</b>	
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A, B, ABS CONFIG & DERIVS	227348
B, ABS CONFIG	227348
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13-TETRA-ET, &	233493
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<b>PORPHINS</b>	
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<b>PORPHYOBILIPOGENS, C-14 LABELED</b>	
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<b>PORPHYRIA INDUCING ACTIVITY</b>	
231445	
<b>PORPHYRINOGENS, N,N',N'',N'''-TETRA-ME</b>	
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<b>PORPHYRINS</b>	
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A,B,G-D-TETRA-(2-PIVALAMIDO-PH), CO DERIVS	224872
A,GAMMA-DI-HO, & B,GAMMA-DELTA-TETRA-PH, DERIVS	231205

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ACRYLIC ACIDS, SYN	226011
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AZA, SYN	236815
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CAPPED, SYN	228280
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FERRIC ALKYLTHIOLATES, NEW SYN	233686
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MESO, TETRA-(4-SUBST-PH)	231470
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OCTA-ET, DERIVS & SYN	229740
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OCTA-ET, RH DERIVS	235163
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TETRA-(2-SUBST-PH)	230274
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5,10,15,20-TETRA-ARYL, METAL COMPLEXES	230540
5,10,15,20-TETRA-ARYL, SYN	231818
5,10,15,20-TETRA-PH, D LABELED	230540
5,10,15,20-TETRA-PH-2,7,12,17-TETRA-CN, METAL DERIVS	238228
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PRANGOS BIEBERSTEINI, FURCOUMARINS	
DI-H	227587
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PRANGOS LOPHOPTERA, COUMARINS	
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227810	
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B, ISOLATN & STRUCT	236846
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21-DEOXY-21-(N'-ME-PIPERAZINYLY), C-14 LABELED	236912
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234894	
PREGNADIENES	
1,4, 3-OXO, 17,20,21-BIS(METHYLEN EDIOXY)	235605
1,4, 3,20-DI-OXO, 11,17,21-TRI-HO-9-F, 6-ME, DERIVS	225105
1,4, 3,20-DI-OXO, 21-OAC-16,18-DI-ME, DERIVS	228131
1,4, 3,20-DI-OXO, 9-F, T LABELED	234585
1,4, 3,20-DI-OXO-11-HO, COOH DERIVS	228059
3,5, 3-HO, 3-O-AC-20-SUBST, C-14 LABELED	229528
1,7(20), 3-OXO, 21-CHO-10-ETS	232167
4,6, 3,20-DI-OXO, DERIVS, C-14 & T LABELED	238126
4,6, 3,20-DI-OXO, DERIVS, T LABELED	237214
4,6, 3,20-DI-OXO, 16,17-CYCLOSULFATO, SYN	225844
4,6, 3,20-DI-OXO, 17-AC-6-CL, T LABELED, METABOLIT	227421
4,6, 3,20-DI-OXO, 6-CL-1,2-METHYLENE, SYN	229938
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GLYCOSIDES, CYNANCHUM SIBIRICUM	234553
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2,10-DI-OXO-16-SUBST, & DERIVS	231178
20-HO, 20-O-AC	226073
20-OXO, 16-MEO-18-HO, HEMIACETALS, & DIMERS, D LABELED	228536
20-OXO, 17,21-DI-ACO, NEW SYN	235591
20-OXO, 3-SO4H, D LABELED, METAL PATES	234905
20-OXO, 3,6-DI-HO-16,17-EPOXY-16-ME, DERIVS	229545
20-OXO, 3,6-DI-HO-17-ACO-16-METHYLENE, DERIVS, SYN	236628
3-HO, 20-H2N, SYN	233945
3-OXO, 6-HO-11-HO, DERIVS	229949
3-THIOXO, 11,21-DI-HO-20-OXO-16-ME-9-F, DERIVS	235164
3,11-DI-HO, 3,11-DI-O-(4-ME-2N-BENZOYL)	225459
3,11,12,14,20-PENTA-HO, 11(20)-O-NITRONYL, DERIVS	230741
3,17,20-TRI-HO, SILYL DERIVS	235457
3,20-DI-HO, SILYL DERIVS	235457
3,20-DI-HO, 20-D LABELED, NEW SYN	233877
3,20-DI-OXO, D LABELED	225579
3,20-DI-OXO, DERIVS, D LABELED	234901
3,20-DI-OXO, 16,17-EPOXY-6-HO-16-ME, DERIVS	236627
3,20-DI-OXO, 2-BR	224996
3,20-DI-OXO, 21-HO-6-ME, & DERIVS	234675
3,20-DI-OXO, 6-HO, 16,17-METHYLENE, DERIVS	233287
3,6-DI-HO, 20-OXO, DERIVS	233287
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16, 20-DI-OXO, 3,6-DI-HO-16-ME, DERIVS	229545
16, 20-DI-OXO, 3,6-DI-HO, LABELED	233877
17(20), 3-OXO, 5-HO-10-ETS-21-CHO, & DERIVS	232167
17(20), 21-COOH, 3,14,16-TRI-HO, DERIVS	230079
2,3,3-DI-OXO-11-HO, COOH DERIVS	225959
3,4,3-DI-OXO, 3-HO-IMINO	229349
4, 3-OXO, 11-HO, DERIVS	227909
4, 3-OXO, 17,20-DI-HO, DERIVS, C-14 & T LABELED	226575



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1-BR-1,2-DIALKYL-1,2-DINITROSO-	234084
1-CH-1,1-DI-HALO, NEW SYN	233976
1-CL-3-ALKYL-3-DIALKYL-B-	227930
1-COOH, ESTERS, ALKYL, 2-OXO-	230699
1-COOH, ESTERS, TERPENYL, 2-OXO-	232700
1-FERROCENYL-2-MANDELAMIDO, NMR	229398
1-HO, 1-(2-ME-PH)-2,2-DI-ME-	227569
1-HO, 1-(4-TOLYLSULFONAMIDE)-2,2,3-	
TRICL-1,0-ALKYL-	225041
1-HO, 1-ARYL, D LABELED	231475
1-HO, 1-ARYL-3-(1,3-DIOXOLAN-2-YL)-	229613
1-HO, 1-CL(PH)-2,3-DI-1,0-AC	230108
1-HO, 1-FERROCENYL-3-SUBST-	230238
1-HO, 1-(2-ME-PH)-1,3-DI-NHME-	237636
1-HO, 1-(2-ME-O-AC-PROPYL-PH)-3-	
PIPERONIL, DERIVS	228555
1-HO, 1-O-AC-1-ARYL-2-ME-2-NH2	228545
1-HO, 1-O-AC-1-SUBST, PYRROLYSIS	226869
1-HO, 1-O-AC-2,3,3-TRIA-CL, DERIVS	226517
1-HO, 1-O-ME-2,3-(TRI-ME-SI(SN), &	
DERIVS	226899
1-HO, 1-O-PH-1-PH, DERIVS	226423
1-HO, 1-O-SI-ME-3-SME-2-ME-	233383
1-HO, 1-O-SUBST-1,1,2,3,3-HEPTA-F-	226201
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1-HO, 1-O-TOSYL-3-(3-HO-PH), DERIVS,	
SYN	236985
1-HO, 1-PH-2-ME-2-NME-2-, DERIVS	226341
1-HO, 1-PH-2-NH2	226673
1-HO, 1-PH-2-NH2, RXN ALKYL BR	230299
1-HO, 1-TOLYL-2-ME-3-PH	234314
1-HO, 1,1-DIALKYL, 3,3-DICARBAMOYL-2-	
ME-	227901
1-HO, 1,1,2-TRI-PH, ABS CONFIG	232734
1-HO, 1,2-DI-HALO-1,0-SUBST-	232146
1-HO, 2-ALKYL(ARYL)-3-CL-3-DI-F-	235735
1-HO, 2-ALKYLOXY-	229402
1-HO, 2-BR-1,0-AC-3-(4-SUBST-PH)-	230116
2-ME-1-SUBST-	230187
1-HO, 2-ME-2-(DI-CL-ACETAMIDO)-	235936
2-NH2-1-PH, DERIVS	230272
1-HO, 2-NME-2-, DERIVS	232042
1-HO, 2,2-DI-ALKYL-3-SUBST-	228461
1-HO, 2,2-DI-CL-1-(4-SUBST-PH)-	235736
1-HO, 2,3-BIS-(SUBST-THIOCARBAMOYLTH	
IO)-	225103
1-HO, 2,3-DI-CL-2,3-DI-(3,4-DI-MEO-PH)-	226579
1-HO, 2,3-DI-SH, DERIVS	227199
1-HO, 3-(1-ALKYL(PH)-2-PYRROLYL)-1-ME	230817
1-HO, 3-(1H-IMIDAZOL-4-YL), NEW SYN	232893
1-HO, 3-(3-FURYL), DERIVS	234269
1-HO, 3-ALKYL, D LABELED	231479
1-HO, 3-CL, SOLVOLYSIS	237133
1-HO, 3-HG-CL-1,0-AC-(4-SUBST-PH)-	233431
1-HO, 3-ME(PH)-1-NH-ACYL-2,2,3-TRI-CL-	
	228688
1-HO, 3-NHCOM-3-(4-MEO-C6H4)-	237098
1-HO, 3,3-DI-ME-3-(4-ME-ANISYL)-1,0-	
PBR2	233347
1-HO-2-PH, D LABELED	230889
1-HO, 2-ALKYL-3-PH-	234985
1-HS, 3-CL, SOLVOLYSIS	237136
1-H, D LABELED	237330
1-ISOCYANO-3-HALO-, NEW SYN	229040
1-MORPHOLINO-1-(NH-ACYL)-2,2,3-TRI-CL-	
3-ME(PH)-	226888
1-NET2-3-(4-NO2-PH), & DERIVS	226576
1-NH2, N-15 LABELED	224879
1-NH2-NH-(ISO-PR-METHYLENE)-3,3-DI-ME-	
& DERIVS	237801
1-NH2-1-ALKYL, D LABELED	230133
1-NH2-3-(9-ANTHRYL), DERIVS	227944
1-NH2-3-TRIALKYL-SILYL-	229140
1-NME-3-(ARYL-NH2), D LABELED	228043
1-OXO, DI-PH, TOSYLHYDRAZONE DERIVS	
	226273
1-OXO, NEW SYN	235887
1-OXO, 1-(2-THIENYL)-2-(SUBST-NH2)-	230001
1-OXO, 1-(2-(3-TERT-BU-FERROCENYL)-	
DERIVS	230239
1-OXO, 1-(4-HO-3-MEO-PH)-, DERIVS	233328
1-OXO, 1-(9-ACRIDINYL)-3-NHNH2-3-PH,	
SYN & DERIVS	235129
1-OXO, 1-ARYL-2,2-DI-ME-3-HO, DERIVS	231195
1-OXO, 1-ARYL-2,2-DI-ME-3-TOSYLOXY-	
DERIVS, SOLVOLYSIS	231195
1-OXO, 1-FERROCENYL-3-SUBST-	230238
1-OXO, 1-HALO-3-PH, D LABELED	226175
1-OXO, 1-NME-2-ME-2-(ACYL-NH-	
2)-	226245
1-OXO, 1-PH-2-MEO-3-ARYL, & DERIVS	234642
1-OXO, 1-TOLYL-2-ME-3-PH-	234314
1-OXO, 1,2-DI-SUBST-3-(SUBST-IMINO)-	228856
1-OXO, 1,3-DI-ARYL-2-ME-2N, SYN	235157
1-OXO, 1,3-DI-ARYL-3-PH, PHENYLHYDRA	
ZONES	236034
1-OXO, 1,3-DI-PH-2-ME-3-MEO-NH-	227736
1-OXO, 1,3-DI-ARYL-2,3-DI-HALO-	238047
1-OXO, 1,3,3-TRI-PH, F DERIVS	230935
1-OXO, 2-BR-3-OAC-1,3-DI-PH-	226501
1-OXO, 2-F-3-HO-1-ARYL-3-SUBST-	237361
1-OXO, 2-HO-1,3-DI-ARYL-3-CL-	231715
1-OXO, 2,2-DI-CL-1-(4-SUBST-PH), REDN	235736
1-OXO, 2,2-DI-CL-3-HO-1,3-DI-ALKYL-	237392
1-OXO, 2,2-DI-ME-3-(N-CH2OH-N-ALKYL-	
NH2)-	232476
1-OXO, 2,3-DI-BR-1,3-DI-ARYL-	231202
1-OXO, 2,3-DI-PH-1,3-DI-ARYL-	235138
1-OXO, 2,3-EPOXY-1,3-DI-ARYL, &	
CHLOROXYDRINS	237498
1-OXO, 3-(SUBST-THIO)-1,3-DI-	
HETEROCYCLIC	228842
1-OXO, 3-HO-1-PH, DERIVS, SYN	226283
1-OXO, 3-HO-2,2,2,2,2,2,2,2,2,2,2,2,2,2,	
3-HZN-1-PH, DERIVS	237831
1-OXO, 3-HZN-1-PH, RXNS	237832
1-OXO, 3-SO2PH, ESTERINE ACETAL,	
DERIVS, D LABELED	230971
1-OXO, 3,3-DIALKOXY-1-PH, PHOTOCHEM	
	226062
1-PH, DERIVS	226423
1-PH-2-CH2BR-3-BR, D LABELED	232015
1-PH-2-CL, NEW RXN, ALKYLATN,	
FRIEDEL-CRAFTS RXN	226634
1-PH-3-CL	231129
1-PH-3-CL	226441
1-PO3H2, DIESTERS, DI-ET, 1-NH-ACYL-2,	
2,3-TRI-CL-	226888
1-SNME-3-SUBST-	229224
1-SO3H, 3-(SUBST-NH2)-	228189
1-SUBST-2-F, & DERIVS	225247
1-THIOXO, 1,3-DI-SUBST-	228251
1,1-DI-CL-2,2-DI-ME-	237164

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1,1-DI-F-2-PH, DERIVS	236824
1,1-DI-HO, 1,1-DI-EO-ET-3-SUBST-	236673
1,1-DI-HO, 1,1-DI-EO-SUBST-	234982
1,1-DI-HO, 1,1-DI-EO-SUBST-3-SO2PH, SYN	
& DERIVS	234450
1,1-DI-NME-2-ME-	237187
1,1,1,2,3,3-HEXA-F-	237163
1,1,1,3,3-TETRA-CL-2,3-DI-SUBST, SYN	233992
1,1,1,3,3,3-HEXA-F-SUBST, SYN	228734
1,1,3,3,3-TRICL-2,3-DI-SUBST, SYN	233992
1,2-DI-BR-3-NH2-1-(2-SUBST-	230112
2-DI-COOH, 1-METHYLENE-3-(SUBST-	
ME)-, & DERIVS	235627
1,2-DI-HO, 1-O-(CH2-CH2-NO2-3-O-ISO-	
PR, HYDROLYSIS	231211
1,2-DI-HO, 1-O-(4-QUINAZOLYL)-3-(DI-	
SUBST-NH2)-	238215
1,2-DI-HO, 1-O-(4-SUBST-PH)-3-ISO-PR-	
NH2-	232809
1,2-DI-HO, 1-O-(8-QUINOLYL)-3-(DI-SUBST-	
NH2)-	238215
1,2-DI-HO, 1-O-ARYL-2-O-AC-3-SUBST-	
NH2-	227277
1,2-DI-HO, 1-O-ARYL-3-(ARYL-AMINO)-	228755
1,2-DI-HO, 1-O-TOSYL-3-SUBST-	230505
1,2-DI-HO, 1,1-DISUBST, NEW SYN	225505
1,2-DI-HO, 2-O-ET-1-PH-	235964
1,2-DI-HO, 2-O-TOSYL, SYN	227153
1,2-DI-HO, 3-CL-1,0-ALKYL-	236050
1,2-DI-HO, 3-SUBST-	228702
1,2-DI-HYDRYL-TRIF-SUBST, SYN	225398
1,2-DI-NH2-3-CL, NEW SYN	232851
1,2-DIOXO, 1-(2-ALKYL-PH), CYCLIZATN	235165
1,2-DIOXO, 1-HETEROARYL, NEW SYN	232249
1,2-DIOXO, 1,3-DI-ARYL-	231715
1,2,3-DI-HO, 1-O-ARYL-2-O-SUBST-3-O-PH	
	236482
1,2,3-TRI-COOH, DERIVS	234171
1,2,3-TRI-HO, DERIVS	231064
1,2,3-TRI-HO, 1,3-DI-O-PH-2-O-(2-HO-3,5-	
DI-ME-PHICHO)-	236483
1,2,3-TRI-HO, 3-O-PH, DERIVS & SYN	227396
1,2,3-TRI-OXO, 1,3-DI-ARYL-	226610
1,3-DI-ARYL, ISOLATN	237294
1,3-DI-BR-1-ARYL-3-PH, SYN	237864
1,3-DI-HO, SULFURICO ACID ESTERS	234227
1,3-DI-HO, 1-(2-I-PH)-1-O-ACYL-2-O-NO2-	236765
1,3-DI-HO, 1-ARYL-1-O-ACYL-2,2-DI-ME-3-	
O-TOSYL-	231195
1,3-DI-HO, 1-O-AC-2,2-BIS(BR-ME)-	230375
1,3-DI-HO, 1-(3-O-NO2-1-(4-TOLYL)-	230125
2-DI-CL-ACETAMIDO)-1-(4-	
SUBST-PH)-	238035
1,3-DI-HO, 2-ME-3-ARYL-1,3-DI-O-SUBST-	229538
1,3-DI-HO, 2-SUBST-2-(2-HO-BENZYLIDEN	
AMINO)-	234989
1,3-DI-HO, 2,3-DI-PH-1,3-DI-O-SUBST-	237368
1,3-DI-HO, 3-ARYL-1-O-NO2-	235097
1,3-DI-HO, 3-O-TOSYL-2-ME-1-PH,	
STEREOCHEM, SYN	229589
1,3-DI-HO-2,2-BIS-HOCH2, ESTERS,	
CARBONUM IONS	237819
1,3-DI-NH2, N-CH2-N-ALKYL-	232800
1,3-DI-NH2, SALICYLADEHYDE SCHIFF	
BASES	236613
1,3-DI-NH2-N-(PICOLINYL)-N'-SUBST,	
COPPER DERIVS	236716
1,3-DI-NO2-1,2-DI-PH-	230776
1,3-DI-SMEEZ, NI COMPLEXES	232222
1,3-DI-SUBST-3,14 LABELED, NEW SYN	237216
1,3-DI-SUBST-2-TERT-BU, & D LABELED	229827
1,3-DI-ARYL, SYN	235631
1,3-DIOXO, 1-(2-THIENYL)-3-(2-HO-SUBST-	
PH)-	234272
1,3-DIOXO, 1,2,3-TRI-(4-TOLYL)-	230125
1,3-DIOXO, 2-F-3-SUBST-	234427
1,3-DIOXO, 1,3-DI-PH, DERIVS	232481
1,3-DIOXO, 1,3-DI-ARYL-2-HOOCCH2S-2-	
PHNH-	236118
1,3-DIOXO, 1,3-DI-ARYL-2-PH-IMINO, SYN	
& RXN RSH	236118
1,3-DIOXO, 2-F-3-SUBST-	234427
(2)-HALO, RXN O2 & PCL3	230418
2-(N-ARYL-NH-NOH2)-2-(N-DI-SUBST-	
NH2-CH2)-	226441
2-(4-ANISYL)-2-(4-HALO-PH), NEW SYN	235753
2-ARYL-2-NH2-	228739
2-BR-1-NH2O2PH-1-(3'-4'-METHYLENEDIO	
XY-PH), & DERIVS	232115
2-CHO, 2-CL, RXN BZ-ACETONITRILES	226043
2-CHO, 2-NH-NH-ALKYL, OXIME DERIVS	232123
2-CL-2-ME-1-NO2, RXN ALKYLHYDRAZINE	
S-	232123
2-CL(N3)-3,3-DI-F-2-ISOCYANATO-	235089
2-HO, PERF-2-O-CH2PH, DERIVS	232285
2-HO, 1-(3,4-DI-HO-PH)-3-(2,4,6-TRI-HO-	
PH)-	228714
2-HO, 1-ALKYLOXY	229402
2-HO, 1-AMINODIALKYL-3-S-(2-THIENYL)-	230803
2-HO, 1-BR-2-OPH-3-(4,4-SUBST-PH)-	230116
2-HO, 1-CL-2-ME-2-ALKYL-	230701
2-HO, 1-CL(PH)-1,3-DI-CL-2-O-AC	230108
2-HO, 1-HG-1-(2)-D-	227685
2-HO, 1-NH2-2-(4-SUBST-PH)-	227618
2-HO, 1-NH2-3-ARYLOXY-N-SUBST, SYN	233177
2-HO, 1,1,1-TRI-F-3-SUBST-	238147
2-HO, 1,1,1,3,3,3-HEXA-F-2-CF3-2-O-	
SUBST-	227658
2-HO, 1,2-DISUBST-PER-F-	235722
2-HO, 1,3-BIS(2-ME-4-PYRIDYL)-2-ET-	227222
2-HO, 1,3-DI-HS, HG CONTNG	227402
2-HO, 2-(2-(2-ME-PROPYL)-	
CYCLOPROPYL), SYN	227955
2-HO, 2-(2-(3-TERT-BU-FERROCENYL)-	
DERIVS	230239
2-HO, 2-(9-ALKYL-9,10-DI-H-ANTHRACEN-	
10-YL)-	230013
2-HO, 2-ARYL-	227404
2-HO, 2-NHCO-PH-1,1,1,3,3,3-HEXA-F-	
SYN & DERIVS	228279
2-HO, 2-O-AC-1-SUBST, PYRROLYSIS	226869
2-HO, 2-O-AC-1,1,1-TRI-CL-	233643
2-HO, 2-O-ME-PER-F-2-(2-(4-SUBST-PH)-	
SUBST)-	229203
2-HO, 2-O-ME-2-(4-NO2-PH-NH2)-	230972
2-HO, 2-PH-PER-HALO-	224886
2-HO, 3-O-ARYL-1-(TERT-BUNH), D,	
LABELED & METABOLISM	233848
2-ME-1-SUBST, & D LABELED	237899
2-NH2-3-SUBST-	227745
2-NO, 1-PH, SYN, DIMERS	233103
2-NO2-2-(SUBST-BENZENEAZO)-	231979

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NEW SYN	
2-OXO, 1-(3,4-DI-MEO-PH)-1-SUBST-3-ARYL-	231918
2-OXO, 1-ARYL-1-OXIMINO-	236548
2-OXO, 1-HO, DERIVS, NEW SYN	225419
2-OXO, 1-NH-SO2-ARYL-	228657
2-OXO, 1-PH, DERIVS	231906
2-OXO, 1-PH, TOSYL HYDRAZONES, D LABELED	232971
2-OXO, 1-SME-1-(2-HO-PH), DERIVS	236284
2-OXO, 1,1-DI-PH-3-BR, & DERIVS	227550
2-OXO, 1,1,3,3-TETRA-HALO, DERIVS, ISOLATN	226712
2-OXO, 1,2-DISUBST-PER-F-	235722
2-OXO, 1,3-DI-CL, NEW SYN	231309
2-OXO, 1,3-DI-HO, C-14, T LABELED	231910
2-OXO, 1,3-DI-HO-1,3-DI-PH, DERIVS, SYN	226261
2-OXO, 1,3-DI-PH, OXIMES, DERIVS	236596
2-OXO, 1,3-DI-PH-3-ACO, DERIVS	237795
2-OXO, 3-(3',4',5'-TRI-MEO-PH)-, 2,4-DI-MO-2-HYDRAZONES	232788
2, 3-DI-BR-1-(3',4'-METHYLENEDIOXY-PH)-& DERIVS, SYN	231173
2,2-BIS(3,5-DIHALO-2',4'-DISUBST-PHO-PH)-	225335
2,2-BIS(3,5-DIHALO-4-HO-PH), RXN ARYL-CL	225335
2,2-DI(4-SUBST-ANILINO)-	230972
2,2-DI-CH2OAC, DERIVS	238300
2,2-DI-ET-1,3-BIS(2-CN-ETO), SYN, GAS	228495
2,2-DI-HO, 1-NH-SO2-ARYL-2,2-O-DIALKYL-	228657
2,2-DI-PH, SYN	232317
2,3-DI-HO-3-O-ARYL-1-NH(TERT-BU), T LABELED & METABOLI	233848
2,3-DI-BR-1-PH, SYN	232014
PROPANETHIOACIDS, ESTERS, S-PH, 3-OXO, DERIVS, NEW SYN	233819
PROPANOBERBINES(8.13A), DERIVS	233785
PROPANOBERBINES(9.13A), DERIVS	233784
PROPARGYLAMINES,	
1, 1-OXO, 3-ALKYL, ADDN PROPYNES	228690
2-SUBST, NEW SYN	236582
PROPELLANES(3.3.2), 2,6-DIOXO, DERIVS & D LABELED	236338
PROPELLANES(3.3.3), ISOLATN	237754
PROPELLANES(4.2.2), 2-HO, 2-O-(4-NO2-PH)-	226262
PROPELLATRIENES(4.2.X), 2,4.X, RXNS	226278
2,4.11, RXNS	230371
2,4.11, 11,12-DI-ME, REARR	233411
PROPENES,	
1, LABELED, HYDROXY-MERCURATN	231929
1, DERIVS	234444
1, HEXA-F, ADDN ALKYL BENZENES	227574
1, HEXA-F, CYCLOADDN PH ALKYL ETHERS	232509
1, 1-(CF3)2N-1,2,3,3,3-PENTA-F-	237163
1, 1-(3-CYCLOPENTENYL)-, SYN	229347
1, 1-(4-SUBST-PH)-LABELED	231475
1, 1-(9-PHENANTHRYL)-2-NO2, PHOTOCHEM	232311
1, 1-ALKYL-1-CL-3-MEO-	228682
1, 1-ARYL-1-DIALKYLAMINO, SYN & CONFIG	228729
1, 1-CL-PH-2-ME, C-13 & D LABELED	230225
1, 1-COOH, ESTERS, ALKYL, 3-HO-3,3-DI-SUBST, NEW SYN	229441
1, 1-COOH, ESTERS, ET, 1-ALKYL-2-NH-AC-	235754
1, 1-COOH, ESTERS, ME, 3,3-DI-MEO, DERIVS	235754
1, 1-C6F5-PER-F-3-SUBST-	235754
1, 1-HO, 1-(4-MEO-PH)-2-ME-1-O-SUBST-	235754
1, 1-HO, 1-O-ARYL-2-SUBST-PER-F-	235754
1, 1-HO, 1-O-PROPIONYL-	235754
1, 1-HO, 1-O-SUBST-2-SUBST	235754
1, 1-HO, 1-O-SI-ME-3-(ALKYL-S), DERIVS	235754
1, 1-HO, 1-PH-1-O-AC-2-SUBST, & D LABELED	235754
1, 1-HO, 3-ALKYL-1-ALKYLTHIO-1-O-	235754
1, 1-HS, 1-ACYLOXY-3-ALKYL-1-S ALKYL	235754
1, 1-PH-1-(2-THIENYL), DERIVS	235754
1, 1-PH-3-CN-3-(N-BR-N-ARYL-NH2)-	235754
1, 1-SH, 3,3-DI-SUBST, & DERIVS	235754
1, 1-TOLYL-2-ME-2-SUBST	235754
1, 1,1-DI-ARYL-3-NH2, DERIVS	235754
1, 1,1-DI-CL-3-SUBST, SYN	235754
1, 1,1-DI-COOH, DIESTERS, DI-ME, 3-ARYL-2-NH2	235754
1, 1,1-DI-HO, 1,1-DI-O-ARYL-2-SUBST-PER-F-	235754
1, 1,1-DI-ANILINO-3-(PH-IMINO)-	235754
1, 1,1-DI-ARYL, PHOTOCHEM	235754
1, 1,1,2,3-TETRA-SUBST, NEW SYN	235754
1, 1,1,3,3-TETRA-ARYL	235754
1, 1,2-DI-PH, D LABELED	235754
1, 1,2-DI-ALKYL-3-NH2	235754
1, 2,3,3,3-PENTA-F-1-SUBST, SYN	235754
1, 3-DI-HO, 1-O-AC-3-O-ALLYL	235754
1, 3-DI-HS, 1,3-DI-S-SUBST-1-ARYL-	235754
1, 3,3,3-TETRA-F-1-SUBST-2-PH, SYN	235754
1, (2Z)-SI-ME-3-(SI-KH)(ME)PH	235754
1, (4-HO-3-MEO-PH), D LABELED,	235754
DIMERS	
1, 2-DISUBSTAMINO-	235754
1, 2-FERROCENYL-1(3)-TRITYL-	235754
1, 2-HO, PER-F, ACYLTANS	235754
1, 2-HO, PER-F, RXN CLNO & CLSO3H	235754
1, 1,1-PH-2-AC-2-SUBST, SYN & LABELED	235754
1, 2-HO, 2-O-AC, DERIVS	235754
2-ME-1-LI, DERIVS, D LABELED	235754
2-PH, D LABELED	235754
2-SUBST, NEW SYN	235754
3-(SUBST-NH2), DERIVS	235754
3-ALKYL-1-CL-2-HG-CL-2-O-ALKYL-	235754
3-BR-1,2-DI-COPH, RXNS AMINES	235754
3-CL-1-SUBST, NEW SYN	235754
3-CL-2-CLCH2, RXNS	235754
3-CL-3-PH-2-SUBST-	235754
3-CN, 1-FERROCENYL-3-HETEROARYL-	235754
3-COOH, ESTERS, ET, 3-ALKYL-2-NH-	235754
AC	



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<b>PROPIONIC ACIDS,</b>	
ESTERS, ET, 2-(INDAZOL-1(2)-YL), & TETRA-H-DE-RIS	230660
ESTERS, ET, 2-(INDAZOL-1(2)-YL), ABS CONFIG	230661
ESTERS, ET, 2-(4,5,6,7-TETRA-H-INDAZOL-1(2)-YL),	230661
ESTERS, ET, 2-CN-2-HALO-3-O-ACYL(ALKYL)	231213
ESTERS, ET, 2-CN-3-PH-2-ALKYL, & DERIVS	234985
ESTERS, ET, 2-F	237461
ESTERS, ET, 2-HO, 2-O-(4H-PYRAN-4-ON-3-YLOXY)	232906
ESTERS, ET, 2-ISOTHIOCYANATO, DERIVS	237342
ESTERS, ET, 2-PH-3-SILYNYL-3-HO	249644
ESTERS, ET, 2,3-DIOXO-3-PH, RXN	
PHENOLS	227030
ESTERS, ET, 2,3-DISUBST-3-IMINO-N-DI-ISO-PR	235118
ESTERS, ET, 3-(ANILINO-CARBONYL-THIO)-DERIVS	234519
ESTERS, ET, 3-CN-3-PH	226669
ESTERS, ET, 3-HO-3-ME(PH)-3-PO3H2-	234738
ESTERS, ET, 3-HYDRAZONO-3-(4-SUBST-PH)	227157
ESTERS, ET, 3-PH, C-13 & D LABELED	227476
ESTERS, ET, 3-PHOSPHORYL, DERIVS	227945
ESTERS, ISO-PR, 2-CL, DERIVS	226478
ESTERS, ME, 2-BR-3-(4-AMIDINO-PH)	232392
ESTERS, ME, 2-BR-3-PH	228352
ESTERS, ME, 2-CYANO-3-DI-SUBST-	230524
ESTERS, ME, 2-HO-3-(3,4-DI-MEO-PH)-SYN, DERIVS	226919
ESTERS, ME, 2-ME-2-O-ME-3-S-ALKYL-	233418
2-NMERS, 2-ME	232286
ESTERS, ME, 2-PH-3-HO-3-SUBST-PH	227944
ESTERS, ME, 2,2'-IMINOIS	225387
ESTERS, ME, 2,3-DI-CL-3-DI-F-2-ME(PH)-& DERIVS	232125
ESTERS, ME, 2,3-DI-SUBST-3-(3,4-DI-MEO-PH), SYN	226919
ESTERS, ME, 3-CL-2-F, 3-TRIALKYL-SILYL	226391
ESTERS, ME, 3-CL-2-F, PREP	231213
ESTERS, ME, 3-CYCLOHEXYL-	237325
ESTERS, ME, 3-CYCLOHEXYL-2-ME, SYN	228597
ESTERS, ME, 3-PH-3-(SUBST-NH2)-2-ALKYL	234437
ESTERS, ME, 3,3-DI-(4-CL-PH)	226079
ESTERS, ME, 4-HS, 4-S-(N-ARYL-THIOCARBAMOYL)	237341
ESTERS, ME, 4-HS, 4-S-(N-ARYL-SELENOCARBAMOYL-5)-	237341
ESTERS, PH, 3-PH	230048
ESTERS, PR, 3-PH, DERIVS	231906
ESTERS, 1-PH-ET, PENTA-F, O-18 & C-13 LABELED	229904
ESTERS, 2-F-3-HO-3-ALKYL-	237361
1 LABELED	234919
1-(2-HO-PH), & D LABELED, DERIVS	233022
2-(CYCLOPENTAPYRAZOLYL-2)-	228082
2-(HYDRAZINO), STEREOSPECIFIC NEW SYN	226259
2-(SUBST-NH2)-3-CYCLOHEXYL-	229184
2-(1-ETEROCYCLIC), DERIVS	226591
2-(2-COOH-PH)-3-(PHCO), DERIVS	227645
2-(3-THIENYL)	227514
2-(4-(1-OXO-2-ISODOLINYL)-PH), C-14 LABELED	225835
2-(4-(ISO-BU-PH), NEW SYN	235690
2-(4,5,6,7-TETRA-H-BENZOTRIAZOL-2-YL)-	232028
2-(4H-PYRAN-4-ON-3-YLOXY)	229906
2-(5-(2-OXO-PR-2-FURYL), DERIVS	226023
2-BR, DERIVS, SYN	225141
2-CN-2,3-DI-ARYL, ESTERS	232406
2-F-3-UREIDO, D LABELED	228830
2-HO, 2-ME-2-O-(1-TETRALINYL-PH), C-14 LABELED	237008
2-HO, 2-PH	226529
2-HO, 2-(4-CL-PH-O), C-14 LABELED	238112
2-ME-3-(3-HO-PH)-2-SUBST, C-14 & D LABELED	228736
2-ME-3-HO, C-14 LABELED	231756
2-NH2, 2-MERCAPTO, DERIVS, SYN	234896
2-NH2-3-ARYL, MS	237390
2-(4-ME-CYCLOHEXYL)-3-ARYL, & DNP DERIVS	234271
2,3-TRI-HO, SYN	237464
2,3-DI-OXO, 3-ARYL, ESTERS, AMIDES	226018
2,3-DI-OXO, 3-ARYL, RXNS	226019
2,3-O-SH, DERIVS & SYN	227199
2-(1)-CL-2-ME-1(2)-S-ALKYL-	
METHANOLYSIS	233418
3-(N-(4-ETO-PH)-CARBAMOYL-THIO)-	228198
3-(1,2,4-TRIAZOL-1-PH), C-14 LABELED	234087
3-(2',4'-5'-TRI-ETO-PHCO), C-14 LABELED	233882
3-(2-HO-5-N-IMIDAZOLYL-METHYL)-	234453
3-(2-PHCH2O-PH), DERIVS	236985
3-(2,4-DI-HO-5-(3-OXO-OCTYL)-1-CYCLOPENTYL)-	230518
3-(2,4-DI-HO-5-CHO-PH), DERIVS	229681
3-(2,4-DI-MEO-3-(3-ME-BUT-2-EN-1-YL)-DERIVS	238257
3-(3-ACYLAMINO-2,4,6-TRI-PH), DERIVS	230007
3-(3-ARYL-GUANIDINO), DERIVS	225391
3-(3,17-DI-HO-ANDROST-5-EN-17-YL), DERIVS	231688
3-(5-(2-NAPHTHYL)-2-FURYL), SYN	226794
3-ARYL, DERIVS & SYN	235961
3-ARYL, 2,3-EPOXY	231193
3-FLUORENYLIDENE-2-PH, DECARBOXYLA TN	226793
3-HS, 3-S-CH2-BENZAMIDO, AMIDE DERIVS	233202
3-HS, 3,5-DI-BR-TYROSINE, DERIV	237625
3-HTE, 2-TE-ARYL, DERIVS	231808
3-OXO, 2-DI-ME-3-ARYL, NEW SYN	225744
3-PH-3-SUBST, SYN	226398
3,3-DI-(7',8'-DI-HO-COUMARIN-6-YL), SYN & DERIVS	227412
3,3-DIARYL	227412

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<b>(CONTINUED)</b>	
<b>PROPIONIC ACIDS,</b>	
ESTERS, ET, N-ACYL, PHOSPHINYL DERIVS	228630
ESTERS, ET, N-SILYL-2(3)-O-(HO-PHOSPHINYL)-	231346
<b>PROPIONITRILES,</b>	
2-ME-2-(TRIAZOL-1-H-OXAZIN-2-YL)-	225277
2-ME-2,3-TRI-PH, SYN	227570
2-SUBST-2-OOH, & DERIVS, SYN	228523

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<b>(CONTINUED)</b>	
<b>PROPIONITRILES,</b>	
2-DI-PH-3-SUBST, SYN	226666
2,3-DI-ARYL-2,3-DI-ALKYL, DERIVS	227570
3-(4-MEO-PH), DERIVS	236500
3-ARYL	224966
3-HO, SILYL DERIVS	224966
3-NHET, D LABELED DERIVS	228049
3-OXO, 2-ARYLHYDRAZONO-	227483
3-PH-3-SUBST, SYN	226398
3-SUBST	230526
<b>PROPIONIC ACIDS, 3-(N-ALKYL-N-HO-NH2)-3-PH</b>	235496
<b>PROPIONYL CHLORIDES, 2-F, DERIVS, RXN</b>	225662
<b>PROPIONYL FLUORIDES, 2-ALKYL(ARYL)-3-CL-3-DI-F</b>	235735
<b>PROPIOPHENONES,</b>	
2'-HO-4'-MEO, ISOLATN	236765
2'-NCS-2-DIAZO, & DERIVS	230332
2-DISUBST-AMINO	230077
2-HS, 2-S-PH-3-SUBST-3-(4-NO2-PH)-	225378
2-ME-2-NME-2, DERIVS	226341
2-ME-3-NH-CH2-CH2-ACYL	232137
2,4-DI-CL-1-PIPERIDINO, N-15 & T	
2,4,6-TRI-ARYL	236246
3-HO, DERIVS	233344
3-HO, 4-O-PR, SYN, DERIVS	225677
3-PYRROLIDYL-3',4'-DI-MEO	227913
3-SH, 3-S-ME-3-SUBST, OXIMES, DERIVS	227513
3,3-DI-HO, 3-ARYL-3,3-O-DIALKYL-4'-	
PROPIONYL	228656
4-HO, 3-O-PR, SYN, DERIVS	225677
5'-HO, 2',3'-METHYLENEDIOXY-5-O-ME, ISOLATN	237980
<b>PROPOXYPHENES, METABOLITES</b>	230102
<b>PROPRIOLOLS, COCF3 DERIVS</b>	226449
<b>PROPYLAMINES,</b>	
N-(1-(2,3,4,5-TETRA-CL-2,4-CYCLOPENTAD-1ENYL)-CYCLOHEXYL	235927
1, 3-BORYL-1,1-DIALKYL	231338
1-PH-N-ACYL	232242
1,2-DI-PH-N-BENZYLIDENE, SYN	231978
1,3-DI-PH, SYN	234642
2,3-DI-ME, D LABELED	233582
3-(4-BR-PH)-N,N-DI-ME-	231003
3,3-DI-PH-N,N-1-TRI-ME, DERIVS	231271
<b>PROPYLENES, C-14 LABELED</b>	234479
<b>PROPYLENES,</b>	
OXIDES, RXN ALIPHATIC ALCOHOLS	224002
3-CL-2-ME, RXN CH2O	230701
<b>PROPYNES,</b>	
1, RXN MEOCH2CL & ZNCL2	228682
1, 1-(TRI-ALKYL-SI)3-CU, DERIVS, RXNS	226691
1, 1-CL-3-SUBST, SYN	233978
1, 1-COOH, ESTERS, ALKYL, 3-SUBST, SYN & DERIVS	227928
1, 1-PH-3-SUBST	228682
1, 1-SH, 1-S-ME-3-MEO, DERIVS	232673
1, 3-(N-ARYL-CARBAMOYL-OXO)-	226549
1, 3-ALKYL-1-BR, REDN BY LIALH4	228651
1, 3-HO, 3-ALKYL-3-O-ALKYL	228683
1, 3-HO, 3,3-DIALKYL-1-(2,2-DI-CL-CYCLOPRYL)	230127
1, 3-NME2-1-SUBST	228448
1, 3-OXO, 3-ALKYL-1-(C6H4-3(4))-ETHYNYL-CO-ALKYL	230114
2, 1-HO, T LABELED	225284
2, 1-HO, 1-O-ALKENYL-3-SUBST	236226
2, 1-HO, 1-O-ISOBUTENYL, SYN & DERIVS	237369
2, 1-HO, 1-O-SUBST-1-PH	229513
2, 1-HO, 1-PYRIDYL-3-PH	229662
2, 1-HO, 1,1-DIALKYL-3-HALO, & ARYL ISOCYANATES, NEW R	236841
2, 1-HO, 3-ALKYL	231111
2, 1-OXO, DERIVS	230686
2, 1-OXO, 1-ARYL-3-PH, SYN	225286
<b>PROPYNYLAMINES, N,N-DI-SUBST, SYN</b>	236599
<b>PROSAPOGENOLS, DERIVS</b>	227445
<b>PROSTAGLANDIN ACTIVITY</b>	224880
<b>PROSTAGLANDIN INHIBITING ACTIVITY</b>	227128
<b>PROSTAGLANDIN LIKE ACTIVITY</b>	228507
<b>PROSTAGLANDINS,</b>	
ANALOGS	232280
ANALOGS	238141
ANALOGS, SYN	235698
A1, METABOLITES, T LABELED	227522
A2, & DERIVS, D LABELED	236804
A2, C-14 LABELED	235788
A2, 12-ME, NEW SYN	230373
A2, 12-ME, TOTAL SYN	237181
CYCLOBUTANO	232988
DERIVS, SYN	235611
E, ESTERS, PHENACYL(4-NO2)	226573
ENDOEPEROXIDES	235475
ES, 11-DEOXY-11A-HOCH2, TOTAL SYN	224899
E1, DERIVS, SYN	231031
E1, INTERMEDS, NEW SYN	233670
E1, SYN	233836
E1, TOTAL SYN	235259
E1, 11-DEOXY, DERIVS, SYN	224899
E1, 11-DEOXY-11-CH2OH, SYN	237671
E1, 15-OXO, 13,14-DI-H, D LABELED	231911
E1, 17-HO, 15-DEOXY, DERIVS	236805
E1, 20-HO, 15-DEOXY, DERIVS	228507
E1, 9-DEOXY, TOTAL SYN	228500
E2, 11-DEOXY-15-ME	231383
E2, ESTERS, ME, THIOKETALS, DERIVS	233393
E2, INTERMED, NEW SYN	233760
E2, SYN	235330
E2, 11-CH2OH, SYN	235331
E2, 11-DEOXY-11-CH2OSO2ME	234237
E2, 12-ME	235259
E2, 15-OXO, 13,14-DI-H, DERIVS	231912
E2, 16-HO, 15-DEOXY, DERIVS, SYN	236805
F(2A), 11-EPI, NEW SYN	236480
F(2A), 9-EPI, NEW SYN	236480
F1B, TOTAL SYN	228500
F2, 1-DEOXY-15-ME	231911
F2, METABOLITES	229601
F2, 13,14-DI-H-13,14-METHYLENE, SYN	229041
F2A, METABOLITES	232747
F2A, SYN	235632
F2A, 11-DEOXY-11,15-DI-ME	235609
F2A, ANALOGS	235611
F2A, ESTERS, PHENACYL(4-NO2)	231912
F2A, METABOLITES	232449
F2A, SYN	237919
F2A, 12-ME, NEW SYN	234237

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<b>(CONTINUED)</b>	
<b>PROSTAGLANDINS,</b>	
F2A, 13,14-DI-H-13,14-METHYLENE, SYN	229041
F2A, 15-OXO, T LABELED	227873
F2A, 15-OXO, 13,14-DI-H, DERIVS, D & T LABELED	231911
F2A, 15-OXO, 13,14-DI-H, DERIVS, D LABELED	231912
INTERMEDS	233409
NEW SYN	227567
NEW SYN	232653
PRECURSORS	230561
PRECURSORS, SYN	226427
SO3H, SYN	229614
SYN	229435
SYN	229476
SYN	229749
SYN	229750
SYN	231620
THIA ANALOGS	224880
TOTAL SYN	230318
10,10-DI-ME, SYN	235461
10,11-METHYLENE, DERIVS	236535
11-DEOXY, NEW SYN	233655
1,1-DEOXY-12-ME, SYN	231132
13,14-DH-13,14-METHYLENE	229041
15-ALKOXYALKYL, SYN	230825
16-F, SYN	222779
6-MEMBERED RING ANALOGS	236806
7-OXO, NEW SYN	232912
<b>PROSTANOIC ACIDS, ESTERS, ME, 9,14-DI-HO, NEW SYN</b>	225897
<b>PROSTANOIDS,</b>	
A-F TRANSFORMATN	230384
F, NEW SYN	230384
<b>PROTEIN INHIBITING ACTIVITY</b>	229030
<b>PROTEIN SYNTHESIS INHIBITING ACTIVITY</b>	
IX, D LABELED	225735
IX, D LABELED	232205
IX, D LABELED	233917
<b>PROTOADAMANTANES,</b>	
SYN	236133
2-HO, 2-(MENHCH2)-	233666
2,5-DI-HO, DERIVS & SYN	236355
4-NHAC, DERIVS	229023
4-OXO, DERIVS, INSERTN RXN	226645
5-OXO, DERIVS & SYN	236355
5-OXO, DERIVS, INSERTN RXN	226645
6-ME, DERIVS	228029
<b>PROTOADAMANTANES,</b>	
2-HO, SYN	225695
4, 2-OXO, 4-ME, SYN	234895
<b>PROTOBERBERINES,</b>	
DERIVS, SYN	228787
TETRA-H-10-HO-2,3,11-TRI-ME	233919
<b>PROTOKOSINS, ISOLATN &amp; STRUCT</b>	229388
<b>PROTOLYPOGENIC ACIDS, STRUCT &amp; DERIVS</b>	230632
<b>PROTOMELIACINS, MELIA AZEDARACH</b>	236198
<b>PROTOPINES, C-14 LABELED</b>	225984
<b>PROTOPHOSPHIRINS,</b>	
IX, D LABELED	234792
IX, DIESTERS, DI-ME, DERIVS	229724
<b>PROTYUCOSIDES, C, ISOLATN &amp; DERIVS</b>	237299
<b>PROVITAMINS, D3, IRRADIATN PROD</b>	228534
<b>PROXIMPHAMS, C-14 LABELED</b>	234906
<b>PRYMYCINS, SYN</b>	232972
<b>PRUNUS JAPONICA, GLYCOSIDES</b>	231420
<b>PSEUDOAZULENES,</b>	
CYCLOPENTAQUINOLINES(B), DYES	228655
SYN	234904
<b>PSEUDOFERRUGONES, SYN</b>	228405
<b>PSEUDOGUANOLIDES, SYN</b>	229007
<b>PSEUDOPERICINS, DERIVS, STRUCT</b>	227094
<b>PSEUDOKOPSINES, ABSOLUTE CONFIGURAT NS</b>	232389
<b>PSEUDOMONAS AERUGINOSA, LIPOPOLYSA CCHARIDES</b>	235045
<b>PSEUDOMONAS PUTIDA, METABOLITES</b>	229007
<b>PSEUDONITROSITES, SYN</b>	237531
<b>PSEUDOPANAX ABOREUM, TRITERPENOIDS</b>	229055
<b>PSEUDOPANDULINES, ISOLATN &amp; STRUCT</b>	233656
<b>PSEUDOSALADINES, DERIVS</b>	236797
<b>PSEUDOTHIOANTHRAQUINONES, 2-ACYL-5-ARYL-ME</b>	234119
<b>PSEUDOTHIOUREAS, 2(3)-OXINDOLYL-, SYN</b>	226400
<b>PSEUDOTRISACCHARIDES, SYN</b>	224960
<b>PSEUDOURIDES, 1,3-DICYCLOHEXYL-O-ACYL-</b>	237597
<b>PSEUDOZOANTHOXANTHINS, ISOLATN &amp; STRUCT, &amp; DERIVS</b>	228237
<b>PSICAIRES, N-SUBST, T LABELED</b>	226326
<b>PSICOSES, D LABELED, SYN</b>	225201
<b>PSORALEA ACAULIS, ISOFLAVONES</b>	227594
<b>PSORALEA CORYLIFOLIA, CHALCONES</b>	234223
<b>PSORALENS,</b>	
NEW SYN	229681
4-HO, 5',8-DI-ME-3-PH-, & DERIVS	232779
<b>PSORALENS, 8-(3-SUBST-2-HO-3-ME-BUO)-, &amp; DERIVS</b>	228887
<b>PSYCHOSINES, T LABELED</b>	229807
<b>PSYCHOTROPIC ACTIVITY</b>	231923
<b>PSYCHOTROPIC ACTIVITY</b>	231583
<b>PSYCHOTROPIC ACTIVITY,</b>	
POTENTIAL	225362
POTENTIAL	226496
POTENTIAL	227927
POTENTIAL	227613
POTENTIAL	232805
<b>PTELEA TRIFOLIATA,</b>	
ALKALOIDS	232161
ALKALOIDS	232162
ALKALOIDS	232725
QUINOLINES	231956
<b>PTERIDINES,</b>	
DERIVS	235934
DERIVS	235935
DERIVS	235937
TETRA-H, AUTOXIDATIVE REARR	230465
2-CL-4-PH	231308
2-SUBST-4-NH2-3,4-DI-H	231308
2-SUBST-6,7-DI-NH2-5,6,7,8-TETRA-H-2,4-DI-NH2-4-DEOXY-6-(THIOMETHYL)-	235236
DERIVS	235236
2,4-DI-NH2-7,8-DI-H-6,8-DI-SUBST-, NEW SYN	229819
4-HO, 2-NH2-6-SUBST	232987
6,7-DI-HO, 5,6,7,8-TETRA-H	232929
7-OXO, 8H-, 8-HO-6-ALKYL	235933
<b>PTERIDIUM AQUILINUM, PTEROSINS</b>	226394
<b>PTERIS INAEQUALIS, CONSTITS</b>	235355
<b>PTERIS KUCHIENSIS, PTEROSINS</b>	232131



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PURINUM CPDS, 6-HS-, 7-CD3-6-SCD3-, D	232152
LABELLED	225676
PURINOMYCIN-LIKE ACTIVITY, POTENTIAL	225676
PURINOMYCINS	226853
ANALOGS, SYN	226853
N-(AC-PHENYLALANYL)-, & DERIVS, & T	226853
LABELLED	229184
THIOL ANALOGS	230466
5'-O-AC(5'-O-HALOACETYL)-	236428
PURIPURAMINES, C, DERIVS & SYN	227449
PUSILLATRIOLS, SYN	226450
PUTORIA CALABRICA, QUINONES	228888
PUTRAJIVA ROXBURGHII, SAPONINS	234209
PUTTERLICKIA VERRUCOSA, MAYTANSINOID	236700
S	236700
PYRACRIMYCINS	229016
A, RELATED CPDS	231009
B, ISOLN & STRUCT	231009
PYRANOBENZODIOXINS(2,3-F), 1,3-, 6-OXO-	228952
7-ALKYL-2,4-DI-CLCL3-	228952
PYRANOBENZODIOXINS(2,3-G), 1,3-, 6-OXO-	228952
7-ALKYL-2,4-DI-CLCL3-	228952
PYRANOBENZOFURANS(4,3-B), 3,4-DI-H-	232882
PYRANOBENZOPYRANS(3,2-C(1)), 2,5-DIOXO-, DERIVS	236223
2,5-DITHIO-, SYN	236223
PYRANOCROMANS(3,2-G), DERIVS, SYN	231787
PYRANOCOMMARINS, ZANTHOXYLUM	232073
AVICENNIAE	232073
PYRANOCOMMARINS(6,7,2'-3'), 4-HO-, 3-PH-6'-DI-ME-, SYN	226179
PYRANOFALAVONES(5',6',7',8'), 5-HO-2', 2'-DI-ME-DI-H-	228211
PYRANOFALAVONES(5',6',8'), 4,5-HO-2', 2'-DI-ME-8-(2-ALKENYL)-	225257
2,3-DI-H-	231542
4-OXO-	229243
PYRANINOLES(3,4-B), 1-ME-1-SUBST-1,3,4-9-TETRA-H-	235537
1-SUBST-1,3,4-9-TETRA-H-	228743
PYRANINOLES(4,3-B), 1,3-DIOXO-, 8-ALKYL-5-ME-1-SUBST-1,3,4-9-TETRA-H-	237948
PYRANINOLYLIUM(2,3-B) CPDS, 4-OXO-	229243
PYRANISOFLAVONES(5',6',7',8'), 4,5-DI-HO-2', 2'-DI-ME-2', 2'-DI-	237019
PYRANISOFLAVONES(6,7,2'-3'), 6',6'-DI-ME-, SYN	226179
PYRANISOQUINOLINES(2,3-C), 3H-, 3,6-DIOXO-, 2-CN-1-ME-5,6-DI-H-5-	226387
PYRANISOXAZOLES(3,2-D), DERIVS	227649
2,5-DI-OXO-, 4-MEO-8-ETHYLDENE-7,8-DI-H-	235061
2,5-DIOXO-, 4-HO-7-(4-MEOPH)-	228017
4H-5H-, 4,5-DIOXO-, 5 ANALOGS, SYN	227793
PYRANOPYRAZOLES(3,4-C), SYN, DERIVS	225637
PYRANOPYRAZOLES(4,3-C), 3-STYRYL-	226781
PYRANOPYRIDINES(2,3-B), 4-OXO-, 2-NH2-, SYN	227613
PYRANOPYRIDINES(3,2-C), 2H-, 3,4-DI-H-	236020
4-OXO-, 2-NH2-, SYN	227613
PYRANOPYRIDINES(2,3-D), 2H-, SUBST-, NEW SYN	227290
7H-, DERIVS	236172
PYRANOPYRIDINES(2,3-B), 2H-, 3,4-DI-H-	230244
2-CH2OH-5-ME-2-ME-1-SUBST-1,3,4-9-TETRA-H-	225200
PYRANOSSES, 2-ACNH-2-DEOXO-, OXIDANT	225200
PYRANOXANTHENS(2,3-D), 2H-, 7-OXO-, DERIVS	236853
PYRANOXANTHENS(3,2-A), 12-OXO-, 1H-, 2,5,8-SUBST-	232588
PYRANOXANTHENS(3,2-B), 2H-, 6-OXO-, DERIVS	236853
2H-, 6-OXO-, 5,10-DI-HO-	228297
PYRANS,	230547
AZIDO, REARR	235101
RXN H2S & HCL	235234
TETRA-H-, SUBST-, NEW SYN	228790
TETRA-H-, 2-ALKENYL-	228790
TETRA-H-, 2-ALKOXY-3-BR-6-PH-, STEREOCHEM	227612
TETRA-H-, 2-ALKYL-5-HALO-	231535
TETRA-H-, 2-HO-, 2-O-SUBST-	234805
TETRA-H-, 2-HO-, 2-O-SUBST-3-(DI-SUBST-NH2)-, DERIVS	226852
TETRA-H-, 2-HO-, 2,6-DI-SUBST-, SYN	233677
TETRA-H-, 2-NH2-3(4-DI-ALKYL-, SYN & NMR	234591
TETRA-H-, 2-OXO-, 6-SUBST-, SYN	226711
TETRA-H-, 2-PO3H2-, DIESTERS, DI-ME-, SALTS	234851
TETRA-H-, 2-SUBST-	228584
TETRA-H-, 2,6-DI-PH-3,4,5-TRISUBST-	235102
TETRA-H-, 3,6-DI-PH-, STEREOCHEM	226081
TETRA-H-, 3-HS-, 3-PH-4,4-DI-ME-	224894
TETRA-H-, 3-OXO-, 5-SUBST-	228336
TETRA-H-, 3,3,4,4-TETRA-CN-6-ETO-2-SUBST-	227551
TETRA-H-, 3,4,4-TRI-CL-5-CHCL2-	227634
TETRA-H-, 3,5-DI-ME-	228366
TETRA-H-, 4-ACO-3-CL-4-ME-	230701
TETRA-H-, 4-ACO-4-CLCH2-	230701
TETRA-H-, 4-HO-, DERIVS, STEREOCHEM	226081
TETRA-H-, 4-METHYLENE-3-(3-METHYLENE-PENT-4-EN-1-YL)-	227637
TETRA-H-, 4-OXO-, 2,2-DI-ME-, HYDROXYLAMINES, DERIVS	226571
TETRA-H-, 4-OXO-, 2,2-DI-ME-, MANNICH	235152
RXN	226495
TETRA-H-, 4H-, 4-OXO-, NEW SYN	230744
TETRA-H-, 1,6-DI-PH-4-SUBST	230744
TETRA-H-, 2-CHO-, 2,5,5-TRI-ALKOXY-	230968
1H-4H-, 4-OXO-, DERIVS	230968
2-ALKYLIMINO-, 3,4,5,6-TETRA-ME-, NEW SYN	233681
2-(2-HO-ET)-5-ME-2,3-DI-H-, & DERIVS	230899
2-(3-OXO-BU-), RXN PYLIDE	227786
2-ACO-5,6-DI-H-, RXN MEOH	231255
2-ALKYL-3,4,5,6-TETRA-CL-, RXNS	232546
2-CHO-, 2,5-DI-ALKOXY-2,3-DI-H-	227786
2-COOH-, ESTERS, ALKYL-, 2,4-DISUBST-6-MEO-TETRA-H-	227786
2-COOH-, ESTERS, ET, 2,3-DI-H-2-SUBST-	226495
2-HO-, 2-O-AC-5,6-DI-H-, ALLYLIC REARR	229574
2-HO-, 6-CH2-O-ALKYL-3-DELTA-DI-H-2-O-ET-	232829
2-OXO-, & 0-18 LABELED	233086
2-OXO-, SYN	225614
2-OXO-, 3,4,5-TRI-CL-	232926
2-OXO-, 4-HO-	231296
2-OXO-, 4-HO-3,6-DI-ME-, NEW SYN	233095
2-OXO-, 5,6-DI-H-4-O-3-ME-6-PH-, SYN	233095

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2-OXO-, 6-ALKYL(ARYL)-5,6-DI-H-4-O-ME-,	230162
NEW SYN	227369
2,3-DI-SUBST-TETRA-H-	227027
2,3-DI-SUBST-	230966
2,4-DIOXO-, 2,3-DI-H-, DERIVS	236935
2,4-DIOXO-, 3-ACYL-2,3-DI-H-	236935
2,6-DI-PH-3,4,5-TRISUBST-, HYDROGENAT	235102
NS	236225
2,6-DI-SUBST-4-ACYL-METHYLENE-	226987
2,6,6-TRI-ME-6-VINYL-TETRA-H-, NEW SYN	226292
2H-, CL-SUBST-2,2-DI-ALKYL-, NEW SYN	230777
2H-, NEW SYN	228183
2H-, THERMAL ISOMERIZN	228332
2H-, 2-ALKOXY-3,4-DI-H-	235653
2H-, 2-BZ-3,4,6-TRI-PH-3,4-DI-H-, DERIVS	234215
2H-, 2-HO-, 5-(DI-ME-FUMARYL)-6-ME-2-O-ALKYL-	225745
2H-, 2-N(CO2BU)NHCO2BU-6-CH2OAC-5-& DERIVS	237596
2H-, 2-O-ME-4-ME-3,4-DI-H-	229419
2H-, 2-OXO-, RXN DI-ME ACETYLENE-DI-COOH	228386
2H-, 2-OXO-, 2-O-18 LABELED	232853
2H-, 2-OXO-, 3-BR-4,6-DI-ME-	235520
2H-, 2-OXO-, 3-CHO-4-HO-6-ME-	237094
2H-, 2-OXO-, 3-CINNAMOYL-4-HO-6-ME-	226781
2H-, 2-OXO-, 3-COOET-6-ME-4-HO-	237843
2H-, 2-OXO-, 4-ALKOXY-6-ME-, DERIVS	237014
2H-, 2-OXO-, 4-HO-6-SUBST-	226372
2H-, 2-OXO-, 4-ME-, RXN MALEIC	236756
ANHYDRIDES	237756
2H-, 2-OXO-, 4-ME-PER-H-	236375
2H-, 2-OXO-, 4-ME-6-SUBST-5,6-DI-H-	236375
2H-, 2-OXO-, 4-ME-6-ALKENYL-, NEW SYN	230793
2H-, 2-OXO-, 4,5,6-TRI-PH-3-SUBST-, SYN	229083
2H-, 2-OXO-, 5,6-DI-H-, DERIVS	232842
2H-, 2-OXO-, 6-(NO2-ALKYL- & ALKADIENYL)-	234885
2H-, 2-OXO-, 6-ALKYL-3,4,5-TRI-CL-	231255
2H-, 2-OXO-, 6-CHO-4-OME-, DERIVS	230793
2H-, 2,2-DI-PH-, DERIVS, TAUTOMERS	229641
2H-, 2,2-DI-ALKOXY-1,2-DI-H-, DERIVS	226781
2H-, 2,2,4,6-TETRA-ME-, DERIVS, SYN	226862
2H-, 2,5-DI-OXO-, 4-(3,4-DI-SUBST-PH)-	235252
2H-, 2,6-DI-HO-, 5,6-DI-H-5-NO2-2,6-DI-O-ALKYL-2,4,6-TRI-AR-	233322
2H-, 3,4-DI-H-, 2,2,6-TRI-ME-4-METHYLENE-	226862
2H-, 3,4-DI-H-2-O-SUBST-	236768
2H-, 4-BENZYLIDENE-2-ME-, DERIVS, D LABELED	225567
2H-, 4-HO-, 4-O-ME-5,6-DI-H-, NEW SYN	235869
2H-, 5,6-DI-H-, RXN MEOH	229574
2H-, 5,6-DI-H-2-HETEROARYLATE-	229574
2H-, 6,6-DI-COOH-, 5,6-DI-H-, DERIVS	230959
2H-4H-, 2,4-DIOXO-, 3-(A-NH2-ETHYLENE)-, DERIVS	237094
2H-6H-, 2,2-DI-CF3-4-(ISOXEH-3-EN-1-YL)-, DERIVS, PRINS, RX	227637
3-CL-2,2,4-TRI-MEO-6-SUBST-3,4-DI-H-, SYN	229375
3-COOH-, 4,6-DIOXO-5,6-DI-H-, DERIVS	230968
4-ACO-2,3-DI-H-, RXN MEOH	227786
4-HO-, TETRA-H-, 3-CH2-N-DI-ALKYL-4-O-ACYL-4-PH-	236297
4-HO-, TETRA-H-, 3-CH2-N-DI-ALKYL-6,6-DI-ME-4-PH-	236297
4-HO-, 2,2,6-TRI-ALKYL-TETRA-H-, SYN & DERIVS	229514
4-HO-, 2,3-DI-H-	225567
4-HO-, 3-PR-4-O-AC-5-ET-	229539
4-HO-, 4-(4-SUBST-BUTADIENYL)-TETRA-H-, 2,2,5-TRIALKYL-	227891
4-OXO-, 2-AMINO-	225614
4-OXO-, 2-ME-6-ALKYL-, SYN	232778
4-OXO-, 2,3-DI-H-, & D LABELED	226017
4-OXO-, 2,3-DI-H-, RXN	225567
4-OXO-, 2,6-DI-SUBST-, SYN	227611
4-OXO-, 6-PH-2-MEO-3-SUBST-, & DERIVS	233087
4-SE-, DERIVS	233244
4H-, 1,6-DI-PH-4-BENZYL-, PHOTOCHEM & THERMAL REARR	225586
4H-, 2-(ME)2-, CYCLOADN DI-ME	236550
4H-, 2-METHYLENE-DI-CARBOXYLATE	237123
4H-, 2,4,6-TRI-PH-, D LABELED	228079
4H-, 2,6-DI-COOH-, 4-SUBST-	225896
4H-, 3-COOH-, 2-(ACCH2)-4-OXO-6-ME-	225896
4H-, 3-COOH-, 4-OXO-6-ME-2-(1-PROPENYL)-	225896
4H-, 4-CL-, 2-NH2-8-3,6-SUBST-	228306
4H-, 4-OXO-, 2-(SUBST-ME)-6-SUBST-	236899
4H-, 4-OXO-, 2-CHO-	230793
4H-, 4-OXO-, 2-OME-3,5,6-TRI-ME-	226846
4H-, 4-OXO-, 2-TERT-BU-TETRA-H-, DERIVS	226846
4H-, 4-OXO-, 2,3-DI-H-2,3-DI-SUBST-6-TERT-BU-, SYN	226846
4H-, 4-OXO-, 2,6-DI-ME-	227979
4H-, 4-OXO-, 2,6-DI-SUBST-, NEW SYN	227471
4H-, 4-OXO-, 2,6-DI-TERT-BU-	232906
4H-, 4-OXO-, 3-HO-2-(SUBST-IMINO-DIAZO)-6-SUBST-, DERIVS	234515
4H-, 4-OXO-, 3-HO-2-ME-, NEW SYN	225693
4H-, 4-OXO-, 5-MEO-2-SUBST-	229100
4H-, 5-COOH-, ESTERS, ET, 4-OXO-6-TERT-BU-2,3-DI-SUBST-2,3-	229515
4H-, 5,5,6,6-TETRA-HO-, 5,5,6,6-TETRA-O-ALKYL-3-CN-4-PH-5,6	231282
6-ALKENYL-5,6-DI-H-2,2,4-TRI-ME-	232139
6-COOH-, ESTERS, ALKYL-, 5,6-DI-H-2-MEO-6-SUBST-	227786
PYRAZINES,	233638
AC-, NEW SYN	226343
ALKYL-, OXIDN	231638
CL-F-, NUCLEOPHILIC SUBST-	228300
POLY-SUBST-	234874
PYRIDINIUM DERIVS	229217
REDN	227101
TRIF-, NUCLEOPHILIC SUBST-	228299
1,5-DI-ARYL-, DERIVS	233404
2-AC-3,5-DI-SUBST-	228575
2-COOH-, 6-(N-ME-AMINO)-, SYN	225155
2-HS-, 5,6-DISUBST-3-NH2-2,5-CH2-COOET-	228970
2-ME-3-SUBST-	230104
2-NH2-2-DI-COOH-VINYL-, DERIVS	237633
2-NH2-, DERIVS, NEW SYN	224868
2-PHCH2-3-SUBST-, SYN	235893

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2-PHCH2-3,5,6-TRI-PH-, & DERIVS	233791
2-SUBST-6-(N-ME-AMINO)-	225155
2-DI-F-DI-H-, DERIVS, SYN	228529
2,3-DI-CN	229841
2,3-DI-COOH-, IMIDES, N-SUBST-	237520
2-DI-ALKYL-, D LABELED	226349
2,5-DI-(4-AMIDINO-PH-), DERIVS	230261
2,5-DI-CH2COOH-3,6-DI-ARYL-, & DI-H-DERIVS	237350
2,5-DI-CONME2-3,6-DI-ME-, RXN ARYL-CHO	225388
2,5-DI-CONME2-3,6-DI-STYRYL-, DERIVS	225388
2,6-DI-COOH-, RXN PCL5	236489
2,6-DI-PER-F-H-, SYN	231749
2H-, 3-METHYLENE-, DERIVS	231858
4-OXO-, 3,4-DI-H-2-ARYL-5-SUBST-6-NH2-	238144
PYRAZINOBENZAZEPINES(1,2-B), 1,2,2-DI-OXO-, 1,2,3,4,4A,5,6,11-OCTA-2,1,2,3,4A,5,6,11-OCTA-H-, DERIVS	238293
2,1,2,3,4A,5,6,11-OCTA-H-, DERIVS	238293
PYRAZINOBENZAZEPINES(2,1-B), 3-, 1,2,3-, 4,6,7,12,12A-OCTA-H-	238293
PYRAZINOBENZAZEPINES(2,1-C), 1,4-, 1H-, 2,3,4,4A,5,6-HEXA-H-, SYN	234199
PYRAZINOCARBAZOLES(3,2,1-J), NEW SYN	234681
PYRAZINODIQUINOLINES(21-A/5-A,4), 8,16-BIS(4-CL-PH-CO)-TETRA-H-	236199
PYRAZINODIQUINOLINES(2,3-D), 1,3-, 2-(DI-CN-METHYLENE)-	228829
PYRAZINODIQUINOLINES(2,3-D), 1,3-, 2-(DI-CN-METHYLENE)-	234681
PYRAZINODIQUINOLINES(2,3-D), 1,3-, 2-(DI-CN-METHYLENE)-	228829
1,10-DI-PH-, & TETRA-H DERIVS	228066
2,4-DIOXO-, DERIVS	232402
PYRAZINODIQUINOLINES(2,3-B), 5H-, SYN	230104
PYRAZINODIQUINOLINES(1,2-B), 2H-, 1-OXO-, DERIVS	232340
PYRAZINOPYRAZINES(2,3-D), 5,8-DIMORPHOLINO-2-PH-, DERIVS	235343
5,8-DIMORPHOLINO-2-PH-3-SUBST-	235344
5,8-DIMORPHOLINO-2-PH-3-SUBST-3,4-DI-H-	235342
PYRAZINOPYRIDIMIDES(1,2-A), 4H-, 3-COOH-, ESTERS, ET, 4-OXO-	237633
PYRAZINOPYRIDIMIDES(2,1-B), 4H-, 3,6-DI-OXO-, 2-ME-1,2-DI-H-	225306
PYRAZINOPYRAZINES(2,3-B), 1,4-, 6-OXO-, 2,3-DI-PH-, SYN	228970
PYRAZINOTHENOPYRIDIMIDES(2',3'/4,5')(3,2-D), 4-SUBST-	232876
PYRAZINOTRIAZINES(1,2-A), 4,9-DIOXO-, 0-18 & D LABELED	230465
4H-, 4,9-DIOXO-, 0-18 & D LABELED	230465
PYRAZOLENES, DERIVS	227026
ALKYLATN	232570
DERIVS	227026
DERIVS	231693
DERIVS	234441
DERIVS	232725
DERIVS	237395
DERIVS, SYN	231481
NEW SYN	228426
SUBST	227046
1-(HO-PH)-3-(4-NH2-PHSO2)-, & AC	226628
1-(HO-PH)-3-(4-NH2-PHSO2)-, & AC	226628
1-(HO-PH)-5-(3-SUBST-NH2)-, & DERIVS	228065
1-(2'-ALKYL-NH2-PH)-, SYN	231778
1-(2-NE2-ET)-3,4-PENTA-METHYLENE-	233476
1-(2,4-DI-NO2-PH)-3-(2,2-DI-ME-VINYL)-, SYN	230110
1-ACYL-3,5-DI-ME-4-(3-NO2C6H4CH2)-, DERIVS	235124
1-ARYL-	226038
1-ARYL-3-PH- & N-METHYLATN	236411
1-ARYL-3-PH-CARBAMOYL-4-ACYL-5-SUBST-, SYN	235004
1-ARYL-3,5-DI-SUBST-	228697
1-ARYL-4-AZO-(PARA-SO2-(2-GUANIDINO)-PH)-	237149
1-ARYL-4-AZO-(PH-PARA-SO2-NH-(2-THIAZOLYL))-	238319
1-ARYL-4-PH-, DERIVS	234452
1-BENZYL-3,5-DI-ME-4,4, SYN	230808
1-CARBAMYL-3,4,5-TRI-ME-	227288
1-CH2CH2OH-5-NH2-3,4-DI-SUBST-	229504
1-COOH-, ESTERS, PH, SYN	230929
1-CO3H-, ESTERS, BU-TERT, 3-SUBST-, SYN	230929
1-CONICOTINOYL-, FUSED-RING CPDS,	231556
1-ME-3,4-DI-CN-5-NH2-, & DERIVS	233833
1-ME-3,5-DI-ALKYL-4-CHN-4-(SUBST-PH)-	230475
1-NICOTINOYL-, FUSED-RING CPDS, SYN	231556
1-PH-3-(5'-SUBST-2'-FURYL)-5-SUBST-	231829
1-PH-3-ME-5-NH2-4-SUBST-, SYN	231814
1-PH-3-SUBST-5-(2-HAL-PH)-, SYN	228733
1-PH-3,4-DI-ME-5-CL-, DERIVS	227937
1-PHOSPHINO-, DERIVS	227106
1-PR-3,5-DI-PH-	231107
1-SUBST-	236220
1-TS-4,5-DI-PH-3-SUBST-	239108
1,3-DI-ARYL-5-PH-	227736
1,3,5-TRI-PH-4-ME-	227876
2-OXIDES, 1-HO-3-PH-5-ME-, SYN	229978
2H-, 3-OXO-, 1-ME-5-PH-, DERIVS	225633
2H-, 3-OXO-, 1,2-DI-PH-5-CH2BR-	225681
3-(2-AMINO-ET)-, NEW SYN	234728
3-(2-HO-PH)-, DERIVS	231915
3-(3-CL-PH-CH2)-5-PH-	23183







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PYRIDINES	
2,6-DI-HO-, 3,5-DI-CN-4-ARYL-, DERIVS	227008
2,6-DI-ME-, 1,2,6-DI-H-, DERIVS	231048
2,6-DI-ME-3-HALO-4-NH <sub>2</sub> -	225338
2,6-DI-PH-3,5-DI-ARYL-	231550
2,6-DI-PH-4-(4-SUBST-ANILINO)-	227754
2,6-DIALKYL-, & ALKYLENE-	234857
(2,3)-CO-NH <sub>2</sub> -(2-HS-PH)-	233727
2(3)-NHSO <sub>2</sub> ME-5(6)-(9-ACRIDINYL-NH <sub>2</sub> )-	233233
DERIVS	238152
2(3)-(4)-(VINYL-OR-ETHYL)-	232566
2(4)-(W-PH-1-ORO-ALK-1-YL)-, & DERIVS	236006
(4)-AC-, D LABELED	225402
(4)-ALCOXY-, CL DERIVS	227772
(4)-ISOCYANATO-, DERIVS, DIMERS	232608
(4)-NH <sub>2</sub> -, CL DERIVS	227772
(4)-SME-, CL DERIVS	233730
2H-, N-AC-2-CH <sub>2</sub> COOH-, & DERIVS, SYN	233503
(3-A-ALKYL-HYDRAZINO)-2-NO <sub>2</sub> -	235134
(3-HN-ALKYL)-, SYN	228092
(3-N-COMME-2-ALKYL)-, DERIVS	229831
(3-PH-AZO)-, PHOTOCYCLOZATIN, NEW RXN	228875
3-(W-CL-ALKYL)-, SYN	235785
3-(2,6-DI-HO-4-MEO-PHCO)-, DERIVS	228556
(4-DISUBST-NH <sub>2</sub> -1-CL-BU)-	225908
(5-CHO-2-FURYL)-	234888
3-ACYL-	230780
3-ALKYL-2,4,6-TRI-PH-	236459
3-ALKYL-4-ARYL-, SYN	225494
3-CHO-, ALKYL HEMIACETAL	231013
3-CHO-, SELENOSEMICARBAZONES	232802
3-CH <sub>2</sub> PH-4-ME-	231820
3-CN-, 5-NO <sub>2</sub> -2-SUBST-	229408
3-CN-4-ME-, NEW SYN	236406
3-CN-6-ME-, SYN	236406
3-CO <sub>2</sub> PH-6-ME-2-SUBST-	236013
3-CO <sub>2</sub> NH <sub>2</sub> -1-SUBST-2(4)(6)-CCL <sub>3</sub> -1,2(4)	236151
(6)-DI-H-	231048
3-CO <sub>2</sub> H-6-NET <sub>2</sub> -1-CH <sub>2</sub> PH-1,2-DI-H-	235554
3-CO <sub>2</sub> H-, DERIVS, ET, 2,6-DI-ME-4-(2-CF <sub>3</sub> -	233965
3-CO <sub>2</sub> H-, ESTERS, ET, 2,6-DI-ME-4-(2-CF <sub>3</sub> -	233965
PH)-	231827
3-CO <sub>2</sub> H-, ESTERS, ME, 2-SUBST-, DERIVS	231327
3-CO <sub>2</sub> H-, ESTERS, ME, 2(4)-BENZYL-OR-	227613
3-CO <sub>2</sub> H-, 2-HO-	225902
3-CO <sub>2</sub> H-, 2-HO-NH <sub>2</sub> -4,6-DI-ME-, & DERIVS	233226
3-HO-, 2(SUBST-ME)-	234713
3-HO-, 2(SUBST-NH <sub>2</sub> -3-O-(2-CL-PH)-	228117
DERIVS	225793
3-HO-, 2(3-NO <sub>2</sub> -PYRID-2-YL)-NH <sub>2</sub> -	225857
3-HO-, 2-CL-3-O-ME-6-SUBST-, SYN	234597
3-HO-, 2-CL-4-(SUBST-ME)-5-SUBST-	235100
3-HO-, 2-ME-4-SUBST-	232213
3-HO-, 2-ME-4-SUBST-5-CH <sub>2</sub> -PO <sub>3</sub> H <sub>2</sub> -	231656
3-HO-, 2-ME-5-CH <sub>2</sub> OH-, ACYL DERIVS	236033
3-HO-, 2-NH <sub>2</sub> -4,5,6-TRI-HALO-3-O-SUBST-	233997
3-HO-, 3(4)-O-PH-3-SUBST-	225583
3-HO-, 3-O-ACYL-, SYN & PHOTO-FRIES	224971
REARR	232897
3-HO-, 4-NH <sub>2</sub> -5-(HO-ME)-2-ME-, SYN	236010
3-HS-, 3,5-SUBST-	236029
3-ME-, RING OPENING	236010
3-ME-2,5,6-TRI-SUBST-	236029
3-ME-4-PH-, NEW SYN	236010
3-ME-5-NO <sub>2</sub> -2,6-DI-SUBST-	236224
3-NO <sub>2</sub> -, AMINO ACID DERIVS, SYN & CYCLIZATN	238104
3-NO <sub>2</sub> -2(SUBST-NH <sub>2</sub> )-	234575
3-NO <sub>2</sub> -4-ANILINO-, DERIVS & SYN	230272
3-SO <sub>3</sub> H-, 4-(SUBST-ANILINO)-, & DERIVS	228577
3-SUBST-IMINE-	229196
3-SUBST-2,4,6-TRI-PH-	226864
3-SUBST-4-ME-, & D LABELED	234091
3,4-DI-CL-2,6-DIMESYL-5-SUBST-	236732
3,4-DI-COOH-, ESTERS, ME, 2,6-DI-SUBST-	237628
3,4-DI-COOH-, 6-CL-	235419
3,4-DI-COOH-, DIESTERS, DI-ME-, NEW SYN	230333
3,4-DI-SUBST-, SYN	229974
3,4,5-TRI-HS-, 2,6-DI-CN-3,4,5-TRI-S-	227616
3,5-BIS-(N-PH(2-PYRIDYL)-CARBAMOYL)-1	238244
DI-H-	234091
3,5-COOH-, DIESTERS, DI-ET, 2,4,6-TRI-ME-	234391
1-SUBST-, D LAB	234391
3,5-DI-CL-2-MESYL-6-SUBST-	234809
3,5-DI-CL-2,6-DIMESYL-5-SUBST-	238042
3,5-DI-CN-2,6-DI-ME-, STILBAZO DERIVS	231445
3,5-DI-COOH-, DIESTERS, DI-ME-, 4-ARYL-	237236
3,5-DI-COOH-, DIESTERS, DI-ME-, 4-CH <sub>2</sub> COOME-	233737
3,5-DI-COOH-, DIESTERS, DIALKYL, 2,6-DI-ME-	229940
3,5-DI-COOH-, DIESTERS, DIALKYL, 2,6-DI-ME-, & 1,4-DI-H-	231827
3,5-DI-COOH-, DIESTERS, DIARYL, 2,3-DI-ME-, & 1,4-DI-H-	232170
3,5-DI-COOH-, ESTERS, ALKYL, 4-ARYL-1,4-DI-H-2,6-DI-ME-	233997
3,5-DI-COOH-, 2,6-DI-ME-4-(2-SUBST-PH)-	237844
1,4-DI-H-, DERIVS	227760
3,5-DI-COOH-, 4-OXO-N(4-CL-PH)-	227791
3,5-DI-HO-, 3,5-DI-O-PH-, DERIVS	237391
3,5-DI-NO <sub>2</sub> -	236219
3,5-DI-NO <sub>2</sub> -PICTYLZO DERIVS, SYN	236782
(4)-CHO-, DERIVS	236782
(4)-N-CH-STYRYL-2(3)-NH <sub>2</sub> -	236219
(4)-SUBST-, SYN	230780
(4-DI-CL-NH <sub>2</sub> )-TETRA-F-	230113
(4-THIAZOLINYL-ME)-	232802
(5-NO <sub>2</sub> -2-FURYL)-1,4-DI-H-, NEW SYN	232300
4-CHO-, ALKYL HEMIACETAL	228710
4-CHO-, SELENOSEMICARBAZONES	235007
4-CHO-, 2-ME-3-HO-5-CH <sub>2</sub> OH-, SCHIFF BASES	237837
4-CHO-, 5-CH <sub>2</sub> OH-(HO-PHOSPHINYL)-2-ME-, SYN	235415
4-CO <sub>2</sub> H-NH <sub>2</sub> -D LABELED	235076
4-CO <sub>2</sub> H-, ESTERS, ALKYL, 1,2,3,6-TETRA-H-	227178
4-CYANO-, NEW RXN, SUBSTITUTN	230208
4-CYANO-2,5-DI-F-3,6-DI-(CF <sub>3</sub> )-2CF <sub>3</sub> -	233736
4-HO-, 3,5-DI-CL-4-O-ME-, DERIVS	233736
4-HO-, 3,5-DI-CL-4-O-ME-2-CH <sub>2</sub> OH-, DERIVS, C-14 LABELED	228956
4-HO-, 4-O-CH <sub>2</sub> -CH <sub>2</sub> -HO-PER-F-, SYN	
4-HS-, PER-F-4-5-CH <sub>2</sub> -CH <sub>2</sub> -HO-, SYN	
4-HS-, 2-HETEROARYL-3,5,6-TRI-CL-	

PYRID	
(CONTINUED)	
PYRIDINES	
4-HS-, 4-S-(2-SUBST-ET)-2-HETEROARYL-3,5,6-TRI-CL-	228956
4-ME-2-SUBST-	227222
4-ME-3-(N-DI-SUBST-CH <sub>2</sub> NH <sub>2</sub> )-, DERIVS	234517
4-OXO-, 1-SUBST-1,2,3,4-TETRA-H-	234971
4-OXO-, 1H-, 1,2,5,6-TETRA-SUBST-2,3-DI-H-	234817
4-OXO-, 2-MEO-1-RIBOFURANOSYL-1,4-DI-H-, DERIVS & SYN	238150
4-SUBST-2,3,5,6-TETRA-F-	235076
4H-, 4-OXO-, 1-SUBST-, NEW SYN	227979
5-CL-2-NH <sub>2</sub> -, CL-PHOTOSUBST-	227620
5-HS-, 2-SUBST-5-SUBST-, NEW SYN	229702
PYRIDINUM CPDS	
(3,5-PYRIDYL)BIS, DERIVS, SYN	234645
(3,5-PYRIDYL)BIS, DERIVS, SYN	234629
COOH-, BETAINES & QUATERNARY	237162
CYCLOPENTACENAPHTHYLENE BETAINES	235094
DERIVS	230483
DMS	236887
PHOSPHONIUM DERIVS	231124
PHOTOCHEM RDN	231048
SYN	230829
YLIDES	232593
(1-ALKYLVERATRYL)-3-ME-	233769
(1-N-SUBST-ANILINOCARBONYL(THIO)-ME)-	235699
1-(2-ALKENYL)-, SYN	233973
1-(2-PYRIDINYL)-	229558
1-(2-TERT-BU-2-(4-MEO-3,5-DI-ME-PH)-ET)-	231905
1-(2,2-DI-MES-VINYL)-, RXN ACTIVE	238278
METHYLENE	227011
(1-3-OXIMINO-2-PINANYL)-, DERIVS	225112
(1-4-AZOBENZENYL)-2,4,6-TRIARYL-	229404
(1,5,6-DI-H-4H-1,3-OXAZINYL)-	235940
1-ALKOXY-2(4)-ALKYL-	225112
1-IMINO-PH-2,4,6-TRIARYL-	225113
1-AMINO-PH-2,4,6-TRIARYL-	224983
1-ARYL-	234912
1-BENZYL-3-AC-, & BR DERIV	225113
1-BENZYLIDENE-IMINO-PH-2,4,6-TRIARYL-	227011
1-CPH <sub>3</sub> -, NEW SYN	234183
1-DOOXYL-3-CO <sub>2</sub> H-	234515
1-ET-2-(3-HO-CHROMON-2-YL)-NH <sub>2</sub> -	238211
1-ET-2(4)-(4-SUBST-STYRYL)-, SYN	236591
1-HEPTYL-3-SUBST-, REDOX RXNS	234475
1-HETEROARYL-	229581
1-HO-, 1-O-AC-2-(DI-PH-ME)-	227751
1-HO-, 1-O-ARYL-	236026
1-HO-, 1-O-SUBST-	225182
1-ME-, DERIVS	226340
1-ME-, DERIVS, SYN	236132
1-ME-, 2(4)-SUBST-, SYN	226006
1-ME-2-(1-(2-PYRIDYL)-1-ETHYL)-	232472
1-ME-2-SUBST-, DECKER OXIDATN	236224
1-ME-2-SUBST-, DERIVS	237391
1-ME-2,5,6-TETRA-PH-4-SUBST-	226082
1-ME-2,6-DI-ISO-PR-, SYN	231073
1-ME-2,6-DI-TERT-BU-, DERIVS	234703
1-ME-2(4)-(HO-IMINO-ME)-4(2)-(ARYL-ETHENYL)-	238145
1-ME-2(4)-PIPERIDINO-	238226
1-ME-3-ALKYL-, DERIVS	226888
1-ME-3,4-DI-SUBST-	227719
1-ME-4-SUBST-	229331
1-MEO-, DERIVS	227362
1-MEO-2-CN-, SYN, RXN	229621
1-NH <sub>2</sub> -, DERIVS, RXNS 2-PH-AZIRINE	232098
1-NH <sub>2</sub> -3-SUBST-, SYN	231062
1-PH-, CHLORIDES	231325
1-PH-, DERIVS	238205
1-PH-3-OXIDO-, PHOTOCHEM DIMERIZATN	235308
1-S-ME-, DERIVS	226847
1-SUBST-, DERIVS	226547
1-SUBST-2,4,6-TRI-PH-	234324
1-SUBST-4-CN-	227064
1,2-DI-ALKYL-, REDN	231378
1,2-DI-CL-, NEW SYN, DERIVS	225445
1,2,5,6-TETRA-H-1-ME-1-BENZYL-3-ET-5-SUBST-	236029
1,3-DI-ME-4-PH-, DERIVS	236043
1,4-DI-ME-2-(2-ETHENYL)-	228402
1,4-DI-ME-ALKYL-, ALKALINE DECOMPOSITN	231834
2(SUBST-PH-CH <sub>2</sub> )-3,4-DI-ME-	236741
2-(2-PH-ET)-	230612
2-(2,2-DI-SUBST-VINYL)-	231552
2-COOH-, ESTERS, ME, 1-MEO-	228183
2-DI-1,1-DI-ME-1,2,3,6-TETRA-H-	225872
2-NH <sub>2</sub> -1-MEO-, D LABELED	225117
2-HOARYL-6-(2-SUBST-VINYL)-	234399
2,4,6-TRI-ME(PH)-1-SUBST-	232548
2,6-DI-PH-4-SUBST-, CYANINES	234184
3-CO <sub>2</sub> H-1-SUBST-, DERIVS	236151
3-CO <sub>2</sub> H-2-SUBST-, DERIVS	238042
3-COOH-, ESTERS, ME, 1-(2-(3-INDOLYL)-ET)-, DERIVS	231552
3-COOH-, 1-MEO-, SYN	230485
3-COOH-, 3,4,5,6-TETRA-H-, DERIVS	228771
3-HO-, 1-ME-4-(AMINO-ME)-	236269
3,4,5,6-TETRA-H-1-ME-2-SUBST-, HYDROLYSIS	237643
4-CH=NOH-, DERIVS, D LABELED	227172
4-CO <sub>2</sub> H-1-SUBST-, D LABELED	231905
4-CO <sub>2</sub> H-2-SUBST-, DERIVS	235417
PYRIDOPHOSPHINES(N), 2,6, NEW SYN	
4-CO <sub>2</sub> H-, ESTERS, TETRA ME, SYN	232087
PYRIDAZINES(2,3-B), 4-PH-8-ME-, DERIVS	
3,6-DI-SUBST-	236013
3,6-DI-SUBST-	231576
PYRIDOBENZODIAZEPINES(2,1-C), 1,4-, & 6-OXO-, OCTA-H-	
2,3-DI-HO-, 2,3,4-TETRA-H-, 6-HO-, 1-ME-1,2,3,4-TETRA-H-, SYN	227542
PYRIDOBENZOTHIADIAZOLES(2,1-B), 1,2,3,4-TETRA-COOH-, SYN	232562
PYRIDOBENZOTHIADIAZOLES(2,1-B) CPDS, 4-CN, 1,3-DI-SUBST-	
1,3-DI-SUBST-	231576
PYRIDOCARBAZOLES(3,4-B), DERIVS, NEW SYN	
10H-, DERIVS	232899
6H-, 4-HO-, 4-O-AC-3-ME-, NEW SYN	225238
PYRIDOCARBAZOLES(4,3-A), 1H-, 6-CN-NG-	
6H-, 1,3,4-TRI-H-	232873
PYRIDOCARBAZOLES(4,3-B), 6H-, DERIVS, NEW SYN	
6H-, DERIVS, NEW SYN	225238

PYRID	
(CONTINUED)	
PYRIDOCARBAZOLES(4,3-B), 6H-, NEW SYN	
6H-, 4-HO-, 4-O-AC-3-ME-	234772
9-HO-, 9-O-ME-5,11-DI-ME-1,2,3,4-TETRA-H-	232089
	234029
	235675
PYRIDOCINNOLINUM(1,2-B) CPDS, RXN	
PYRIDODIAZEPINES(2,3-B), 1,4-, SYN & BIOLOGICAL ACTIVITY	
1,4-, 2-CN-4-PH-2,3,4,5-TETRA-H-, SYN	230867
	227791
PYRIDODIAZEPINES(2,3-E), 1,4-, SYN & BIOLOGICAL ACTIVITY	
PH-2,3,4,5-TETRA-H-, SYN	230867
	227791
PYRIDODIPYRAZINES(2,3-B/6,5-B), 2,3,7,8-TETRA-ME-	
	236024
PYRIDODITHIAZOLIDINES(1,2-D), 1,2,4-, 3H,6H-, DERIVS	
3H,6H-, DERIVS	226211
PYRIDOIDIAZOLES(1,2-B), DERIVS, NEW SYN	
1,4A-DI-HO-, 2,3-DI-ME-HEX-AH-	227755
	228785
PYRIDOIDIAZOLES(3,4-B), 4-HEXYL-ME-1-ME-	
9-CH <sub>2</sub> OH-2-ME-1,2,3,4-TETRA-H-, DIMERS	225118
9H-, 1-(1,2-DI-HO-ET)-2-CH <sub>2</sub> OH-, DERIVS	234304
9H-, 2-ME-9-PH-1,2,3,4,4A,9A-HEXA-H-	235087
9H-, 3-COOH-, 1,2,3,4-TETRA-H-, D LABELED, EP	232970
	226191
PYRIDOIDIAZOLES(4,3-B), 1,3-DIOXO-, 2,5,8-TRISUBST-	
5-CH <sub>2</sub> OH-2-ME-1,2,3,4-TETRA-H-, & DIMERS	237948
	234304
5H-, 3,4-DI-H-, SYN	235081
8-ALKYL-5-(4-ALKYL-PH)-1,2,3,4-TETRA-H-	237949
9H-, 3-ME-9-SUBST-1,2,3,4,4A,9A-HEXA-H-	232970
PYRIDOISODIAZOLES(2,1-A), 6-COOH-, 10-OXO-, & DERIVS	
3-SUBST-1,2,5,6-TETRA-H-4-M	232593
PYRIDOISODIAZOLES(3,4-G), 3,8-DI-ME-4,9-DI-PH-2,3,4,6,7,8,9-OCT	
9-DI-PH-2,3,4,6,7,8,9-OCT	226387
PYRIDOISODIAZOLES(3,4-G), 3,8-DI-ME-4,9-DI-PH-2,3,4,6,7,8,9-OCT	
9-DI-PH-2,3,4,6,7,8,9-OCT	231811
PYRIDOMYCINS, PENTANOIC ACID FRAGMENT SYN	
1,3-DI-HO-, 1,3,4,4H,6H-, 4-OXO-, DERIVS	235436
	238286
PYRIDOPHENOTHAZINES(3,2-B), 2,4-DI-ME-SUBST-	
2,4-DI-ME-SUBST-	228968
PYRIDOPHENOTHAZINES(3,2-C), 2,4-DI-ME-SUBST-	
2,4-DI-ME-SUBST-	228968
PYRIDOPYRAZINES(1,2-A), 1-OXO-, SUBST-, SYN	
1-OXO-, SUBST-, SYN	235049
PYRIDOPYRAZINES(2,3-B), ELECTROCHEM REDN	
1H-, 2-OXO-, DERIVS	238087
1H-, 2-OXO-, 3-SUBST-3,4-DI-H-	238104
2,3-DI-CN-, DERIVS	236224
2H-, 3-OXO-, DERIVS	229814
7-COOH-, ESTERS, ET, 8-HO-3-SUBST-, DERIVS	238104
	237633
PYRIDOPYRAZINES(3,4-B), 2-HO-, 1,2-DI-H-	
2-HO-, 1,2-DI-H-	232297
2,3-DI-HO-, 1,2,3,4-TETRA-H-	232297
PYRIDOPYRAZINUM(2,3-B) CPDS, 2,3-DI-ME-4-CL-2-ARYL-	
2,3-DI-ME-4-CL-2-ARYL-	229006
PYRIDOPYRAZIDINES(2,3-D), 5-HO-, DERIVS	
5-HO-, DERIVS	231327
8-HO-, DERIVS	231327
PYRIDOPYRAZINES(3,4-D), 1,4-DI-HO-, DERIVS	
1,4-DI-HO-, DERIVS	233059
2H,3H-, 1,4-DIOXO-, 7-PH-, NEW SYN	228779
PYRIDOPYRAZINOPYRIMIDINOQUINAZOLINES(2,1-B/1',2'/1',2',4,5-G), 7,15-DIOXO-	
1-B/1',2'/1',2',4,5-G), 7,15-DIOXO-	230426
PYRIDOPYRAZINES, 6H-, 9-OXO-, ESTERS, ET, 2,4-DIOXO-, 1,2,3,4,7-OCTA-H-, DERIVS	
2H-, 2-OXO-, DERIVS	233965
2H-, 2-OXO-, 3-SUBST-3,4-DI-H-, DERIVS	234249
2H-, 2-OXO-, 3-SUBST-3,4-DI-H-, DERIVS	232724
4-OXO-, 3,6-IMINO-6H-, DERIVS, RXNS	227734
4-OXO-, 3,6-IMINO-6H-, DERIVS, RXNS	229808
4H-, 3-CN-4-AMINO-6,7,8,9-TETRA-H-, 4H-, 3-COOH-, ESTERS, ET, 4-OXO-9-ALKYL-, DERIVS	229051
4H-, 4-OXO-, TETRA-H-, 4H-, 4-OXO-, 2-SUBST-9-ALKOXY-, SYN	231809
	231809
PYRIDOPYRIMIDINES(1,2-C), 1H-, 8-ME-1-IMINO-3-SUBST-4-CN-	
1H-, 8-ME-1-IMINO-3-SUBST-4-CN-	228920
	226395
PYRIDOPYRIMIDINES(2,3-D), 1H-, 8-ME-1-IMINO-3-SUBST-4-CN-	
1H-, 8-ME-1-IMINO-3-SUBST-4-CN-	236314
NEW SYN	
2-ARYL-4-NH <sub>2</sub> -, DERIVS, SYN	228866
4-DIOXO-, 1,3-DI-ME-5,7-DISUBST-4-OXO-, 2-ME-3,4-(CL-PH)-3,4-DI-H-, DERI	228786
	233290
4-OXO-, 3,4-DI-H-2-ME-3-ARYL-, SYN	230011
5-OXO-, 2-PH-6-CN-8-SUBST-TETRA-H-, 5-OXO-, 2-PH-6-CN-8-SUBST-TETRA-H-, 3H-, 4-OXO-, 2-PH	



<b>PRIM</b>	
<b>(CONTINUED)</b>	
<b>IMIDINES</b>	
4-DI-SUBST.	232713
4-DIOXO, PHOSPHONIMIDIC ACID	228614
DERIVS	
4-DIOXO, 1-(4-DI-PO3H2-2-BU)-5-	227629
SUBST-1,2,3,4-TET	
4-DIOXO, 1-(1,4-DITRITYLOXY-2-BU)-5-	227628
SUBST-1,2,3,4-TET	
4-DIOXO, 1-(2,5-DI-O-ACYL-GLUCOFURANURONOSYL)-5-	231358
4-DIOXO, 1-(3-BUTYROLACTONYL)-5-	227628
SUBST	
4-DIOXO, 1-RIBOFURANOSYL-5-(POLY-F-PR)-1,2,3,4-TETRA	227910
4-DIOXO, 1,2,3,4-TETRA-H-5,6-BIS(DI-SUBST-NH2)	229238
4-DIOXO, 1,2,3,4-TETRA-H-6	229249
(DIALKYLAMINO)-5-C5NHRH	
4-DIOXO, 1,2,3,4-TETRA-H-6-HO-1,3-DI-ME-5-NO	226511
4-DIOXO, 1,3-DI-ME-1,2,3,4-TETRA-H-6	235947
DERIVS	
4-DIOXO, 1,3-DI-ME-6-(1-HO-ALKYL)-HEXA-H, & D LABE	228545
4-DIOXO, 4-(3-DISUBT-BENZYL)-1,2,3,4-TETRA-H	225135
4-DIOXO, 5-F-1-(2,4)-SUBST-BZ-1,2,3,4-TETRA-H	230163
4-DIOXO, 5-F-1-SO2-(2,4)-SUBST-PH-1,2,3,4-TETRA-H	230163
4-DIOXO, 5,6-METHYLENE, DERIVS	236802
4-DIOXO, 6-ALKYL-5-DIALKYLAMINO	226562
4-DIOXO, 6-CARBALKOXY-5,5-DI-BR-PER-H	226566
4-DITHIOXO	233052
4,6-TRI-SUBST, SYN & RXNS	236732
4,6-TRIOXO, HEXA-H-5-(3,4)-SUBT-BENZYLIDENE	233452
4,6-TRIOXO, 1-ME-5-ET-5-PH-HEXA-H, DERIVS	237739
4,6-TRIOXO, 5-ALLYL-1,5-DIALKYL-PER-H	229404
4,6-TRIOXO, 5-ALLYL-3-CYCLOHEXYL-1,5-DI-SUBST-PER-H	227788
4,6-TRI-SUBST, SYN	233296
(4)-HS, 2(4)-S-(D)-(2-CL-ET)-CARBAMOYL-, DERIVS	236623
3,4-DI-H, SYN	233145
3,4-OXO, 2-NH2-6-PH, DERIVS	235075
4-ALKYL-2-(4-ALKOXY-PH)	230048
4-COOH, ESTERS, ET, 2,6-DI-ME, SYN	225511
4-COOH, 1-ME-5-SUBST-1,2,3,6-TETRA-H	226572
4-HO, 2-HS-5-ALKYL	238326
4-HO, 2-NH2-6-ALKYL-6-ARYL, NEW SYN	227381
4-HO, 2-NH2-5-NQ2(NH2)-6-SUBST, SYN	233817
4-HO, 2-NH2-6-(4-SUBST-ANILINO), NEW SYN	234225
4-HO, 2,5,6-TRI-SUBST-NH2	234225
4-ME-2-(N-COPH-ANILINO)-6-SUBST, SYN	227970
4-NH2-5-(POXOET)-2, DERIVS	236890
4-NH2-5-SUBST-PH, SYN	233188
4-NH2-5,6-DI-SUBST, N-15 LABELED	236176
4-NH2-6-CL-5-MENH	229410
4-NH2-6-NH2-5-(N-CHO-N-ALKYL-NH2)-4-OXO, RXN PYRIDINE-N-OXIDE	234002
4-OXO, 2-(ARYL-NH)-3,4,5,6-TETRA-H-4-OXO, 3-SET-3,4,5,6-TETRA-H	228919
4-OXO, 3-SET-3,4,5,6-TETRA-H	225391
4-OXO, 3,4-DH-2-(W-COOH-ALKYL-NH2)	225391
4-OXO, 3H, 5-PHCH2-2-PH, SYN	229840
4-OXO, 5-(SUBST-NH2)-6-NH2-3,4-DH-3-ME-2-MES	227489
4-OXO, 5,5-DI-ME-2-MES-6-METHYLENE-5,6-DI-H	229238
4-OXO, 5,5,6-TRI-ME-6-HO-2-SUBST-5,6-DI-H	235245
4-OXO, 5,6-DI-H, NEW SYN	235245
4-OXO, 6-ARYL-3,4-DH	235245
4-OXO, 6-ME, FORMAZAN DERIVS	237959
4-OXO, 6-PH-2-SUBST, & D & N-15 LABELED	228589
4-SUBST, SYN & D LABELED	225181
4,5-DI-COOH, DI-AMIDES, DERIVS	229673
4,5-DI-NH2-6-ME-2-SME, DERIVS, SYN	232081
4,5,6-TRI-NH2-5,6-(2,5-ANHYDRO-4-DEOXY-D-LYOXO-HEXONOL), & D LABELED	230715
4,6-DI-CL-5-NH-2-(4-CN-ALKYL), & D LABELED	226971
4,6-DI-CL-5-NH-2-(5-SH)	235840
4,6-DI-COOH, RXN PCL5	236489
4,6-DI-HSO, CYCLOADN	234783
4,6-DI-HSO, 5-NH2-4,6-S-DIALKYL, 5-35 LABELED	232119
4,6-DI-PH-2-IMINO-4-PHENACYL-1,2,3,4-TETRA-H, SYN	229558
5-(1-OXO-2-SUBST-ET)	237471
5-ACIDOPROPARGYLOXY-, SYN	232633
5-AC-2,4-DI-ME, NEW RXN HYDRAZINE	227300
5-ARYL-4-NH2-4-N-METHYLENE-BIS	232109
5-BR-2-CL-6-(N-DIALKYL)	233731
5-BR-6-CL-2-(N-DIALKYL)	233731
5-COOH, ESTERS, ET, 2-PH-4-NH2, DERIVS	231803
5-COOH, ESTERS, ET, 6-OET-2,4-DIOXO-3-ME-1,2,3,4-TET	237841
5-COOH, 4-O-(2-NH2-3-PYRIDYL), DERIVS	232900
5-F, DERIVS	232533
5-F, SYN	225293
5-HO, 2-(5-NQ2-2-FURYL)-5-O-(2-N-ACYL-N-ALKYL-NH2)-E	238179
5-HO, 2-NH-SO2-PH-2-(2-HO-ET)	229921
5-HO, 2,4,6-TRI-NH2, DERIVS	233987
5-HO-2,4,6-TRI-PH, & ETHERS, FREE RADICALS	228403
5-HS, 2-NH2-4-PIPERAZINO-6-CL-S-ME, SYN	233168
5-SH, 2-(4)-NH2-4-(2-DI-CL-S-ME, SYN	233168
6-(4-ACYLAMINO-PH-SO2-NH)-3-MEO, SYN	227307
6-COOH, 2,4-DIOXO-5-NH-CS-NH-2(4)-SUBST-PH-TETRA-H	238169
6-HO, 5-BR-2-CL-6-O-ALKYL	233731
6-OXO, 1,6-DI-H, 1,2-DI-ME-4-SUBST, SYN	229774
6-OXO, 2-S-SUBST-4-ME	226541
6-RIBOFURANOSYL, SYN	236577
6-SUBST	228907

<b>PYRIMIDINIUM CPDS</b>	
2-ARYL-1,3-DI-ME-1,4,5,6-TETRA-H, NEW SYN	237850
4-OXO, 6-OXO	231278

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<b>PYRIMIDAZEPINES(1,2-A), 3-CN-4-IMINO-</b>	
4,6,7,8,9,10-HEXA-H	229051
<b>PYRIMIDAZOICINES(1,2-A), 4H, 3-CN-4-IMINO-6,7,8,9,10,11-HEXA-H</b>	
229051	
<b>PYRIMIDOBENZIMIDAZOLES(1,2-A), 3-HO</b>	
1,2,3,4-TETRA-H	227507
231370	
<b>PYRIMIDOBENZIMIDAZOLIUM(1,2-A) CPDS, SYN</b>	
237254	
<b>PYRIMIDOBENZIMIDAZOLES(3,4-A)(G), 3,4-DI-H-1,5-DI-SUBST, SYN</b>	
236508	
<b>PYRIMIDOBENZIMIDAZOLES(4,5-B)(G), 3,4-DI-H-1-SUBST, SYN</b>	
236508	
<b>PYRIMIDOBENZIMIDAZEPINES(4,5-B), 1,4,6-PH-8-SUBST, NEW SYN</b>	
229206	
<b>PYRIMIDOBENZOTHIADIAZEPINES(2,1-C), 2,4,1H-6H, 11-OXO, 2,3-DI-H</b>	
236623	
<b>PYRIMIDOCINNOLINES(4,5-C), 1,3-DIOXO, 9-HO</b>	
225924	
<b>PYRIMIDODITHIAZEPINES(2,1-B), 1,5,3,4H, TETRA-H, D LABELED</b>	
230260	
<b>PYRIMIDINDOLES(3,4-A), 1,2,3,5-TETRA-H, DERIVS</b>	
231980	
3,4-DI-H, SYN	235081
<b>PYRIMIDINDOLES(4,5-B), 4-OXO, DI-H, &amp; TETRA-H</b>	
233592	
<b>PYRIMIDINDOLES(5,4-B), 2,4(1H,3H)-DI-OXO, 4,5-DI-H, 1,3-DI-ME, DE</b>	
232072	
<b>PYRIMIDISOINDOLES(2,1-A), 6-HO, 6-ARYL-TETRA-H</b>	
228751	
<b>PYRIMIDISOQUINOLINES(4,5-C), 1,3-DI-NH2-7,8,9,10-TETRA-H</b>	
225916	
5H, 6-THIOXO, SYN	227748
6-SUBST, SYN	227748
<b>PYRIMIDISOQUINOLINES(6,1-A), 4-OXO, 2-THIOXO, TETRA-H, DERIVS</b>	
231980	
<b>PYRIMIDOPHENOTHAZINES(5,6,1-KL), 1H, 1,3-DI-NH2-7,8,9,10-TETRA-H</b>	
234074	
<b>PYRIMIDOPTERIDINES, 1H,3H,6H,8H, 2,4,5,7-TETRA-OXO, 3,6-DI-ME</b>	
236249	
<b>PYRIMIDOPURINES(1,2-E), 4-NH2-6,7,8,9-TETRA-H, SYN</b>	
236251	
<b>PYRIMIDOPURINES(2,1-F), 4-NH2-6,7,8,9-TETRA-H, SYN</b>	
236251	
<b>PYRIMIDOPYRIMINIUM(2,1-I) CPDS, 6, 9-NH2-3(3,5-PO3H2-RIBOFURANOSYL)-5-SUBST</b>	
226397	
<b>PYRIMIDOPYRIDAZINES(4,5-C), 2-PH-4-ET-6-ME-8-SUBST</b>	
229683	
<b>PYRIMIDOPYRIDAZINES(4,5-D), 5-MORPHOLINO-2-PH-4,8-DI-SUBST-3,4-DI-H</b>	
235344	
<b>PYRIMIDOPYRIDAZINES(4,5-D), 5-MORPHOLINO-2-PH-4,8-DI-SUBST-3,4-DI-H</b>	
235342	
<b>5,8-DIMORPHOLINO-2-PH-4-SUBST-3,4-DI-H</b>	
235343	
<b>PYRIMIDOPYRIMIDINES(1,2-C), TETRA-H, 2,4-DIOXO, 1,2,3,4-TETRA-H, 1,3,5,7-TET-4-CH2OH-5,7-DIMORPHOLINO-2-PH-3,4-DI-H</b>	
235343	
4-ET-5,7-DIMORPHOLINO-2-PH	235344
4-THIOXO, 5,7-DIOXO-TETRA-H-2-ARYL-6,8	229249
5,7-DIMORPHOLINO-2-PH-4-SUBST-3,4-DI-H	235342
5,7-DIOXO, 4-THIOXO-TETRA-H-2-ARYL-6,8	229249
<b>PYRIMIDOPYRIMIDINES(5,4-D), 2-THIONO-4,6,8-TRIOXO, 3-(2,4)-SUBST-P</b>	
238169	
<b>PYRIMIDOPYRIMIDINIUM(1,2-C) CPDS, 7H, 6-OXO, 2-NH2-7(5-PHOSPHO-R-DI-H), DERIVS</b>	
226397	
<b>PYRIMIDODOUQUINAZOLINES(1,2-C), 2H, 3,4-DI-H, DERIVS</b>	
234462	
<b>PYRIMIDODOUQUINOLINES(4,5-B), 7-HO, 2-PH-2-OM-5-SUBST, NEW SYN</b>	
229107	
<b>PYRIMIDODOUQUINOLINES(5,4-C), 6-OXIDES, 2,4,5-TRI-NH2</b>	
235075	
<b>PYRIMIDOTHIADIAZINES(4,5-B), 1,2,4-DI-OXO, RADICAL CATIONS, &amp; D LABELED</b>	
228199	
1,4, 2,4-DI-SUBST-6-HYDRAZINO	229554
1,4, 4-HS, 6-NH2-4-S-ME, SYN, S-35	232119
LAB	229554
1,4, 6-NH2-4-NH-ALKYL	232798
<b>PYRIMIDOTHIADIAZOLOTHIADIAZINES(2,1-B)(4,5-E), 1,3,4,5H, 2-THIOXO</b>	
228199	
<b>PYRIMIDOTHIADIAZONIUM(4,5-B) CPDS, 1,4,2,4-DIOXO, 6-PH-1,3,7-TRI-SUBST</b>	
236623	
<b>PYRIMIDOTRIAZEPINIUM(1,6-A) CPDS, 1,3,5,1H, 2-OXO, 2,3,4,5-TETRA-H</b>	
237841	
<b>PYRIMIDOTRIAZEPINES(3,4-A), 1,3,5,2H, 9-COOH, ESTERS, ET</b>	
235938	
<b>PYRIMIDOTRIAZEPINES(4,5-E), 1,2,4, DERIVS</b>	
233704	
1,2,4, NEW SYN	230413
1,2,4, 6,8-DIOXO, 3-NH-ALKYL, NEW SYN	230413
<b>PYRIMIDOTRIAZINES(5,4-E), 1,2,4, DERIVS</b>	
235947	
1,2,4, 3-DI-SUBST	235676
1,2,4, 5,7-DIOXO, 3-SUBST-1,6-DI-ME, N	230788
<b>PYRIDANS</b>	
2-OXO, 4-MEO-3-SUBST	229009
2,5-DIOXO, N-(2-PHENETHYL)-1,2,3,4-TETRA-H	227971
233284	
<b>PYRIDINES, 1, PER-CL, SYN</b>	
229322	
<b>PYRIDINES, DI-H, SYN</b>	
227434	
1,1H, DERIVS	228655
1,5-DIARYL-2,4,6-TRI-PH	230499
2,5H, 2,5H, 4-AC-6,7-DI-H-1-SUBST	229566
5-OXO, 9-ALKYL-2-(2-HO-PH)-HYDROGENATD	233284
5H, 1, 7-OXO, 3,6,6-TRI-ME-5,6-DI-H	230226
7H, 2, 7-OXO, 3,6,6-TRI-ME-5,6-DI-H	236729
<b>PYRINES, NH2, METABOLISM, SYN</b>	
236170	
<b>PYRITHYLOXOLINES, 5-HO, SYN</b>	
235444	
<b>PYROCATECHOLS, 3,4,5,6-TETRASUBST, NEW SYN</b>	
235444	
<b>PYROGALLOLS, ESTERS, ALKYL, REDN</b>	
226333	
NEW SYN	236208
<b>PYROGLUTAMAMIDES, N-ME, &amp; D LABELED</b>	
235882	
<b>PYROMECAINS, SYN &amp; STRUCT</b>	
232121	
<b>PYROMELLITIMIDES, N,N-BIS(SOCYANATOT OLYL)</b>	
230706	
<b>PYRONES</b>	
229374	
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4-ME, DERIVS, NEW SYN	229375
ALPHA, RHN CYANOKETENE	229375
HYPOXYMES ROSELLUS	237145
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4, 6-PH, 2-CARBOXYLATES, RXN	235049

## PYRON

PYRONOPYRROLES(2,3-B), 4-, 1,3-DI-PH-6-SUBST., SYN	236172
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PYRROPHOSPHORIC ACIDS	
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DIESTERS, P1-MANNOPYRANOSYL P2-ALKYL	228398
ESTERS, ISOPENTENYL, T LABELED	229759
TRIESTERS, NEW SYN	237468
TRIESTERS, P1-DI-PH P2-ALKYL	228398
PYRROPHOSPHORTETRAAMIDES, N,N,N',N',N''-TETRA-TERT-BU-	226973
PYRROPHTHALONES, GAMMA, N-ALKYL-, SYN	227392
PYRROVELLORLACTONES, SYN	232834
PYRROLOCOLINES, 2,3-PHTHALOYL-1-(2-COOH-4-MEO-5-SUBST-BZ)-, & DERIVS	232783
PYRROLES	
CYCLOADN ENAMINES	230400
1 DERIVS	231822
NEW SYN	229572
RING CURRENT MODELS	231849
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1-(PYRROLYL-ZN)	227688
1-(1,2,2-TRI-ME-PR)-	233379
1-(2-COOH-3-CL-PH)-	224909
1-(2-HOCCO-3-CL-C6H3)-2-SUBST., SYN	225833
1-(2-HOCCO6H4)-3,4-DI-ME, SYN	225833
1-(2-BUT-2-ENYLAMINE), SYN	227978
1-ALKYL-2-(3-QUINOXALINYL)-	237965
1-ALKYL-4-BIS(4-QUINAZOLINYL)-	232559
1-ALKYL(PH)-2-(G-HO-ALKYL)-	230817
1-COOH-, ESTERS, BENZYL, DERIVS	236811
1-CYCLOHEXYL-3-SUBST-5-NH2-	234475
1-HETEROARYL	234475
1-ME-, FLUORINATN	233239
1-ME-2-(2-OXO-3-HO-BUT-3-YL)-, D LABELED	236862
1-ME-2-(2,3,4,5-TETRA-F-PH)-, D LABELED	228721
1-ME-2-(4,6-DI-CL-1,3,5-TRIAZINYL)-, DERIVS	230958
1-ME-2-CARBAMOYL-, NEW RXN, NUCLEOPHIL IC SUBSTN	230482
1-ME-2,5-DI-NO2-, NEW RXN, NUCLEOPHIL IC SUBSTN	231589
1-NH2-2-PH-, DERIVS	228443
1-PH-, PHOTOOXYGENATN	227757
1-PH-, SYN	226713
1-PHNR-2-PH-	231908
1-PH2-	227106
1-PR-2-PH-	231107
1-SI-ME3-, ADDN BENZYNES	234249
1-SUBST-, NEW SYN	225799
1-UREIDO-, DERIVS, PYROLYSIS	231788
1-VINYL-, UV SPECTRA	232735
1,2-DI-SUBST-, NEW SYN	228213
1,5-DI-ME-N-(2-PH-CYCLOHEXA)-, SYN	229692
2-(1-ISQUINOLINYL)-5-PH-, NEW SYN	229016
2-(3-SUBST-PR)-	228143
2-ARYL-, SYN	228575
2-CHO-, DERIVS	231989
2-CHO-, DERIVS, SYN	231328
2-CHO-, 3-SUBST-, NEW SYN	230820
2-CHO-, 4-ETHYNYL-3-ME-, NEW SYN	230747
2-COOH-2-, 3-HO-5-PH-N-SUBST-, SYN	235032
2-COOH-, ESTERS, BENZYL, DERIVS	228623
2-COOH-, ESTERS, ET, 3-ME-5-SUBST-, DERIVS	229878
2-COOH-, ESTERS, ET, 4-ACYL-3,5-DI-ME-5-SUBST-, NEW SYN	229083
2-COOH-, 3,4,5-TRI-PH-, NEW SYN	234845
2-H2N-3-CN-, DERIVS	237234
2-ME-3,4-DI-SUBST-, C-13 & D LABELED	231908
2-NH2-3-CN-1,4,5-TRISUBST-	230481
2-OXO, SYN	227314
2-PH-3(5)-SUBST	235613
2-SELENO-, 3-(N,N-DIALKYL-AMINO-METHYLENE)-5-PH-	232142
2-THIOXO-, 3-(N,N-DIALKYL-AMINO-METHYLENE)-5-PH-	232142
2,3-DI-COOH-, DIESTERS, DI-ALKYL	237836
2,3-DIALKYL-1-VINYL	230822
2,3,4-TRI-COOH-, ESTERS, ALKYL, 1-(2-NHME-PH)-, C-13 LABE	228340
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2,3,5-TRI-ME-, PHOTOOXYGENATN	227009
2,3-TRI-PH-	227009
2,4-DI-COOH-, DIESTERS, DI-ET, 3-HO-1-ME-5-PH-, DERIVS	227009
2,4-DI-COOH-, DIESTERS, DIALKYL, 1-ME-5-ARYL-3-SUBST-	227009
2,5-DI-(4-AMINO-NH)-, DERIVS	227009
2,5-DI-CHO-, DERIVS, SYN	227009
2,5-DI-ME-4-SUBST-	227009
2(2,2-DI-CN-VINYL)-	227009
(2,3)-(CYCLOHEX-1-EN-1-YL)-, RXNS	227009
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2H-, 2-SUBST-5-PH-	227009
2H-, 3,4-DI-ME-2-(SUBST-2-PYRRL-METHYLENE)-	227009
3-ACYL-2,4-DI-ME-, NEW SYN	227009
3-ALKYL-2-PH-1-VINYL-, NEW SYN	227009
3-CHO-, 4-I-, NEW SYN	227009
3-CHO-, 5-PH-	227009
3-COOH-, ESTERS, ET, 1-ARYL-2-ME-4-(4-NO2-PH)-, SYN & HYD	227009
3-COOH-, ESTERS, ET, 2-ME-5-(PENTA-HO-PENTYL)-	227009
3-COOH-, ESTERS, ET, 2-ME-5-CHO-,	227009
3-COOH-, ESTERS, ET, 2,4-DI-ME-5-SUBST-	227009
3-COOH-, ESTERS, ME, 2-PH-1,4,5-TRISUBST-	227009
3-COOH-, 2-NH2-2,4,5-TRI-PH-, & DERIVS	227009
3-COOH-, 2,4-DI-ME-, DERIVS	227009
3-COPH-5-PH-1-SUBST-	227009
3-ET-COOH-4-ME-, POLYPYRROLE DERIVS	227009
3-HS-, 2-ALKYL-1-(4-HO-PH)-4-ME-, NEW SYN	227009
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3,4-BIS-BRCH2CO-2,5-DI-ME-, CYCLIZATN	227009
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(B) ARYL-, SYN	236039
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COOH-, 2-(2,5-DISUBST-PH)-	229169
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COOH-, 2-VINYLENE-(2-THIENYL)-	235041
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7-DI-CL, RXN THIOPHOSGENE	235317
(6-ME-2-METHYLENE, CARBANIONS	225019
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ALLYL-, B-ARYL-SO <sub>2</sub> NH-	234104
CL-4-NH-PR-SI-TRIALKYL-	225830
NO <sub>2</sub> -8-ACETOXY-, SYN	225830
NO <sub>2</sub> -8-HO-, SYN	231567
(A-NH <sub>2</sub> -ET)-, SYN	234276
(4-TOLYL-SULFONAMIDO)-, METAL CPDS	228618
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HO-, 7-(N-ET-CARBOXYAMIDO)-8-O-GLYCYL-, C-14 LABELED	225231
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HO-ME, PO DONTING	229236
HO-NARYL-SO <sub>2</sub> -NH <sub>2</sub> -, DERIVS & REARR	234163
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INOLINOLINUM CPDS	232409
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1-CH <sub>2</sub> COO-, RXNS	231199
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1-ME, DERIVS, SYN	234743
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1,4-DI-SUBST-	233322
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QUINOMETHIDES, 2-THIOXO-, & DIMERS	232198
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SYN	224999
SYN	225002
SYN	225377
SYN	225459
SYN	225817
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SYN	225624
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SYN	225727
SYN	225796
SYN	225804
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SYN	230513
SYN	230595
SYN	230639
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T LABELED	231741
T LABELED	231755
T LABELED	231892
T LABELED	232004
T LABELED	232074
T LABELED	232084
T LABELED	232126
T LABELED	232167
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ANTIBIOTICS	230460
ANTIBIOTICS	238071
STREPTOMYCES GRISEOSPOREUS,	
ANTIBIOTICS	238066
ANTIBIOTICS	238074
STREPTOMYCES GRISEOVERTICILLATUS,	
ANTIBIOTICS	232207
STREPTOMYCES HYGROSCOPICUS,	
ANTIBIOTICS	225792
ANTIBIOTICS	226679
ANTIBIOTICS	238064
STREPTOMYCES ISHIGAKIENSIS, ANTIBIOTIC	
S	237103
STREPTOMYCES KURSSANOVII, ANTIBIOTIC	
S	237103
STREPTOMYCES LASALIENSIS, ANTIBIOTICS	
S	224932
STREPTOMYCES LAVENDULAE,	
ANTIBIOTICS	229843
ANTIBIOTICS	229844
STREPTOMYCES LUTEORETICULI,	
METABOLITES	234885
STREPTOMYCES MICHIGANENSIS,	
METABOLITES	237098
STREPTOMYCES PILOSUS, METABOLITES	228028
STREPTOMYCES PLATENSIS,	
ANTIBIOTICS	238068
ANTIBIOTICS	238069
STREPTOMYCES ROSEOLUS, ISOFLAVONES	237102
STREPTOMYCES SPECIES,	
ALKALOIDS	227434
ANTIBIOTICS	225825
ANTIBIOTICS	238070
PRODIGININES	230491
STREPTOMYCES SPECTABILIS,	
CONSTIT	230494
METABOLITES	224930
STREPTOMYCES TENDAE, AMINO ACIDS	236157
STREPTOMYCES VENEZUELAE,	
ANTIBIOTICS	230492
ANTIBIOTICS	232205
STREPTOMYCES VERTICILLATUS,	
ANTIBIOTICS	238073
STREPTOMYCINS,	
C-13 LABELED	235621
DERIVS, SYN	227148
DERIVS, T LABELED	232202
DI-H-, TOTAL SYN	230404
STREPTOSIDES,	
DI-H <sub>2</sub> O-AC-1-O-BENZYL-3,3'-O-	
ISOPROPYRANOSYL-	230402
DI-H <sub>2</sub> O-3'-DI-O-ACYL-1-O-BENZYL-	
1-O-ARYL-2-O-GLUCOPYRANOSYL-3,3'-O-	
ISOPROPYRANOSYL-	230404
STREPTOSPORANGIUM SIBIRICUM,	
ANTIBIOTICS	225826
STREPTOSPORANGIUM SPECIES,	
ANTIBIOTICS	237709
STREPTOVALS,	
C, SYN	228272
FC, SYN	228272
STREPTOVARICINS,	
ATROPISOMERIC, NEW SYN	228272
C, SYN	228272
FC, SYN	228272
STREPTOVERTICILLIUM EUROCIDIUS,	
ANTIBIOTICS	232208
STREPTOZOTOCINOLS, DERIVS	228992
STREPTOZOTOCINS,	
ANALOGS	228992
ANALOGS, NEW SYN	228590
DERIVS, SYN	227509
STRICTOSAMIDES, CLEAVAGE, DERIVS	
STRUCT	225797
STRICTOSAMIDES, 5-OXO-, ALKALOID,	
STRUCT	232329
STROBAS GIGAS, AMINO ACIDS	231549
STROBINILINS, ISOLATN, DERIVS	229436
STROPHANTHIDINS,	
16-HO-, 16-O-AC-3-O-GLYCOSYL-	230738
3-O-(6'-COO-ME-GALACTURONOPYRANOSYL	
AC-1-AC-2-AC-3-AC-4-AC-5-AC-6-AC-7-AC-8-AC-9-AC-10-AC-11-AC-12-AC-13-AC-14-AC-15-AC-16-AC-17-AC-18-AC-19-AC-20-AC-21-AC-22-AC-23-AC-24-AC-25-AC-26-AC-27-AC-28-AC-29-AC-30-AC-31-AC-32-AC-33-AC-34-AC-35-AC-36-AC-37-AC-38-AC-39-AC-40-AC-41-AC-42-AC-43-AC-44-AC-45-AC-46-AC-47-AC-48-AC-49-AC-50-AC-51-AC-52-AC-53-AC-54-AC-55-AC-56-AC-57-AC-58-AC-59-AC-60-AC-61-AC-62-AC-63-AC-64-AC-65-AC-66-AC-67-AC-68-AC-69-AC-70-AC-71-AC-72-AC-73-AC-74-AC-75-AC-76-AC-77-AC-78-AC-79-AC-80-AC-81-AC-82-AC-83-AC-84-AC-85-AC-86-AC-87-AC-88-AC-89-AC-90-AC-91-AC-92-AC-93-AC-94-AC-95-AC-96-AC-97-AC-98-AC-99-AC-100-AC-101-AC-102-AC-103-AC-104-AC-105-AC-106-AC-107-AC-108-AC-109-AC-110-AC-111-AC-112-AC-113-AC-114-AC-115-AC-116-AC-117-AC-118-AC-119-AC-120-AC-121-AC-122-AC-123-AC-124-AC-125-AC-126-AC-127-AC-128-AC-129-AC-130-AC-131-AC-132-AC-133-AC-134-AC-135-AC-136-AC-137-AC-138-AC-139-AC-140-AC-141-AC-142-AC-143-AC-144-AC-145-AC-146-AC-147-AC-148-AC-149-AC-150-AC-151-AC-152-AC-153-AC-154-AC-155-AC-156-AC-157-AC-158-AC-159-AC-160-AC-161-AC-162-AC-163-AC-164-AC-165-AC-166-AC-167-AC-168-AC-169-AC-170-AC-171-AC-172-AC-173-AC-174-AC-175-AC-176-AC-177-AC-178-AC-179-AC-180-AC-181-AC-182-AC-183-AC-184-AC-185-AC-186-AC-187-AC-188-AC-189-AC-190-AC-191-AC-192-AC-193-AC-194-AC-195-AC-196-AC-197-AC-198-AC-199-AC-200-AC-201-AC-202-AC-203-AC-204-AC-205-AC-206-AC-207-AC-208-AC-209-AC-210-AC-211-AC-212-AC-213-AC-214-AC-215-AC-216-AC-217-AC-218-AC-219-AC-220-AC-221-AC-222-AC-223-AC-224-AC-225-AC-226-AC-227-AC-228-AC-229-AC-230-AC-231-AC-232-AC-233-AC-234-AC-235-AC-236-AC-237-AC-238-AC-239-AC-240-AC-241-AC-242-AC-243-AC-244-AC-245-AC-246-AC-247-AC-248-AC-249-AC-250-AC-251-AC-252-AC-253-AC-254-AC-255-AC-256-AC-257-AC-258-AC-259-AC-260-AC-261-AC-262-AC-263-AC-264-AC-265-AC-266-AC-267-AC-268-AC-269-AC-270-AC-271-AC-272-AC-273-AC-274-AC-275-AC-276-AC-277-AC-278-AC-279-AC-280-AC-281-AC-282-AC-283-AC-284-AC-285-AC-286-AC-287-AC-288-AC-289-AC-290-AC-291-AC-292-AC-293-AC-294-AC-295-AC-296-AC-297-AC-298-AC-299-AC-300-AC-301-AC-302-AC-303-AC-304-AC-305-AC-306-AC-307-AC-308-AC-309-AC-310-AC-311-AC-312-AC-313-AC-314-AC-315-AC-316-AC-317-AC-318-AC-319-AC-320-AC-321-AC-322-AC-323-AC-324-AC-325-AC-326-AC-327-AC-328-AC-329-AC-330-AC-331-AC-332-AC-333-AC-334-AC-335-AC-336-AC-337-AC-338-AC-339-AC-340-AC-341-AC-342-AC-343-AC-344-AC-345-AC-346-AC-347-AC-348-AC-349-AC-350-AC-351-AC-352-AC-353-AC-354-AC-355-AC-356-AC-357-AC-358-AC-359-AC-360-AC-361-AC-362-AC-363-AC-364-AC-365-AC-366-AC-367-AC-368-AC-369-AC-370-AC-371-AC-372-AC-373-AC-374-AC-375-AC-376-AC-377-AC-378-AC-379-AC-380-AC-381-AC-382-AC-383-AC-384-AC-385-AC-386-AC-387-AC-388-AC-389-AC-390-AC-391-AC-392-AC-393-AC-394-AC-395-AC-396-AC-397-AC-398-AC-399-AC-400-AC-401-AC-402-AC-403-AC-404-AC-405-AC-406-AC-407-AC-408-AC-409-AC-410-AC-411-AC-412-AC-413-AC-414-AC-415-AC-416-AC-417-AC-418-AC-419-AC-420-AC-421-AC-422-AC-423-AC-424-AC-425-AC-426-AC-427-AC-428-AC-429-AC-430-AC-431-AC-432-AC-433-AC-434-AC-435-AC-436-AC-437-AC-438-AC-439-AC-440-AC-441-AC-442-AC-443-AC-444-AC-445-AC-446-AC-447-AC-448-AC-449-AC-450-AC-451-AC-452-AC-453-AC-454-AC-455-AC-456-AC-457-AC-458-AC-459-AC-460-AC-461-AC-462-AC-463-AC-464-AC-465-AC-466-AC-467-AC-468-AC-469-AC-470-AC-471-AC-472-AC-473-AC-474-AC-475-AC-476-AC-477-AC-478-AC-479-AC-480-AC-481-AC-482-AC-483-AC-484-AC-485-AC-486-AC-487-AC-488-AC-489-AC-490-AC-491-AC-492-AC-493-AC-494-AC-495-AC-496-AC-497-AC-498-AC-499-AC-500-AC-501-AC-502-AC-503-AC-504-AC-505-AC-506-AC-507-AC-508-AC-509-AC-510-AC-511-AC-512-AC-513-AC-514-AC-515-AC-516-AC-517-AC-518-AC-519-AC-520-AC-521-AC-522-AC-523-AC-524-AC-525-AC-526-AC-527-AC-528-AC-529-AC-530-AC-531-AC-532-AC-533-AC-534-AC-535-AC-536-AC-537-AC-538-AC-539-AC-540	



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FOLENES, HO, 3-O-DITHIOPHOSPHINYL-	231332
SO <sub>2</sub> -ALKYL	229553
FOLENES, 4-ARYL-NH-, RXN NUCLEOPHILES	225124
3-DI-ME, STEREOCHEM	233824
2-(3)-TERT-BU-, D LABELED	234686
4-DI-HO, 3,4-O-DI-DITHIOPHOSPHINYL-, DISULFIDE DERIV	237447
3-ARYL-, RXN NUCLEOPHILES	236450
LFONAMIDES, CETOPHENONE & ACRYLOPHENONE DERIVS	232120
LYL-, N-ALKYL(ARYL)-N-(A-STYRYL)-, DERIVS	233081
RYL-N-ET-N-(2-PROPENYL)-, DERIVS	225688
RYL, SYN	226857
ENZYL, N,N-DI-BR-, SYN, & RXNS	231158
F3-, N-(HALO-PH)-, NEW SYN	229582
F3-, N-ARYL-	230717
DERIVS	226833
(2-HO-ET), SMILES REARR	237139
4-(2-THIAZOLYL)-S-(PH-PARA-AZO-(1-ARYL-4-PYRAZOLYL)-	238319
(3,4,5-TRIALKYL-PYRAZOLINYL)-, ACYL-, SYN	230272
ALKYL-	226366
1-GE-TETRAARYL-S-(4-NH <sub>2</sub> -PH)-	233218
(HETEROARYL-S-(4-NH <sub>2</sub> -PH)-	230192
(HIMINO-(2,4)-SUBST-PH-S-ME(PH)-	231233
1-PHOSPHORANYLDENE-, NEW SYN	229636
1-SI-TRIALKYL-S-PH-	233218
1-SUBST-S-ARYL-	235758
1-VINYLY-, ISOMERIZATN	225688
(N-DI-HALO-S-CF <sub>3</sub> -	226133
H-, N,N-DI-HO-	237093
HENACYL-N-SUBST-	238021
(1-NAPHTHYL)-, REDN RXN	233220
(2-CH <sub>2</sub> OH-PH)-N-CH <sub>2</sub> PH <sub>2</sub> -	225144
OLUENE-, N-(2-PH-ARYL)-N-(3-PH-ALLYL)-CYCLOADON	227527
OLUENE-, N-(2-PH-ALLYL)-N-(3-PH-ALLYL)-, SYN & CYCLO	227530
OLUENE-, N-BENZYL-N-(3-PH-ALLYL)-, SYN	227527
(ALKYLTHIO)-ETHYL-	227804
PH-CYCLOHEXA-N-(4-SUBST)-, SYN	228213
LFONAMIDES, F3-	230717
(9-ACRIDINYL-NH)-, DERIVS, SYN	238152
NH <sub>2</sub> -DERIVS, SYN	238152
LFONES, 4-(COOH-PH)-, (PARA-SUBST-	231224
BIPHENYL- (3,4,5-TRI-MEO-PH)	235547
DIAZO-, SYN	225563
DIAZO-BENZYL-, DERIVS	230457
NITRO-, CONDENSATN RXNS, DERIVS	225712
A-DI-CL-8-HALO-ET ARYL, DERIVS	233449
B-ETHYLENIC, SYN & IR	227172
B-UNSAT-, ADDN ENAMINES	227183
B-UNSATURATED, SYN	232784
CETYLENIC, RXN THIOLS	238002
RYL (5-SUBST-2-THIENYL)	237943
RYL, CH <sub>2</sub> COOR, SYN	225995
ENZYL, 2-BZ-THIOCYCLOHEXYL	233227
RYL (3,2-DI-SUBST-1,1,3-TRI-HALO-PR)-	237317
IS(4-MEO-3,5-DI-NO <sub>2</sub> -PH)-, & D LABELED	235470
F3-, (2-NO <sub>2</sub> -4-SUBST-PH)-	235746
F3-, (2-DI-NO <sub>2</sub> -PH)-, RXN NUCLEOPHILE	235746
S	235746
CH <sub>2</sub> CO <sub>2</sub> ME ALKYL, SYN	234583
DERIVS, SYN	235968
DI-PH, DERIVS, SYN	236517
DIARYL, DERIVS	234154
DIBENZOIC ACID DERIVS	231238
1-PH, O-18 LABELED	230339
THENYL, ARYL-, NEW SYN	233975
CONTN, UNSATURATD	230118
HALO-ME ARYL	228522
SOTHIUREA DERIVS	230126
ME (2,2-DI-PH-VINYLY), & C-14 LABELED	228468
ME PHCH <sub>2</sub> -SO <sub>2</sub> -ME, DERIVS & D LABELED	232048
ME 2,2-DI-SUBST-VINYLY, SYN	229776
NEW SYN	235864
PH ARYL, SYN	238151
PH CL-ME, SYN	234153
PH ME & DERIVS, SYN, D LABELED	231759
PH VINYLY, DERIVS, SYN	232784
1-BR-2-SUBST-VINYLY, SYN	224979
PH 1,2-DI-BR-PR, SYN	224979
PH 2,2-DI-SUBST-VINYLY, SYN	229776
PH NAPHTHALENEDIAMINE DERIVS	231225
PYRIDINE DERIVS	234091
CH <sub>2</sub> -N-SUBST-, SYN	230863
CH <sub>2</sub> -NME-S-NET <sub>2</sub>	227714
TRI-HALO-ME (3,3-DI-SUBST-1,1,3-TRI-HALO-PR)-	237317
VINYLY 4-PYRIDYL, 3,5,6-TRI-CL-	228956
VINYLY, NEW SYN	231295
1-ALKYNYLY, CU(I) ADDN	229776
2-NH <sub>2</sub> -DIARYL-, N-SUBST-	230926
4-CL-PH ARYL, SYN	235779
4-TOLYL-A-NITRO-, DERIVS	225712
ALFONIC ACID, ESTERS, HEXADECYL, C-14 LABELED	232810
ALFONIC ACIDS, CF <sub>3</sub> -, NITRIL, NEW SYN	234423
CL, FURAN-	226348
ESTERS, ARYL, DERIVS, REARR	228661
ESTERS, ARYL, S-NHME	227714
ESTERS, ARYL, S-NHME	227714
ESTERS, ME, (2-HO-3-SUBST-5-NO <sub>2</sub> -PH)-, ALKYL-	234707
ESTERS, ME, SYN	236898
ALKYL-, NEW SYN	228530
GLYCERYL, ESTERS, ME, ARYL SUBST	236898
HO DERIVS, NEW SYN	225723
METACARBORANE DERIVS	231360
OXIMES	235860
PH-, DERIVS	237193
2-(2,6-DI-CL-PH)-2-(N-ACETAMIDO)-ETHANE, SYN	231639
ALFONIC ANHYDRIDES, ALKYL CF <sub>3</sub>	236426
ULFONIMIDES, N-ALKYL-BIS-ARYL-, & D LABELED	226396
N-ALKYL-N-(TRI-F-ALKYL-SULFONYL)-ARYL-	227795
N,N-DI-SUBST-, SYN	226366
ULFONIM CPDS, ALKOXY DERIVS, NEW SYN	225795

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SULFONIUM CPDS, ALKOXYAMINO	237411
ALKYL, DIALKOXY, SYN	228406
ALKYL, ET-	237479
ALLYLIDES, 1-COPH-3,3-DISUBST-	229153
ARYL, DI-ME	235308
CEPHALOSPORIN DERIVS	233663
CH <sub>2</sub> -(4,6-DI-SUBST-2-QUINOLYL)-CYCLIC, RXN SEC-AMINES	234743
DI-BENZYL, ME, RXN IN CYCLOHEPTAMYL	234105
OSE	225794
DI-ME ALKYL	225265
DI-ME ARYL, D LABELED	230543
DI-ME DI-TRIFLATE, SYN	223750
DI-ME-, DERIVS	231010
DI-ME-, DERIVS, D LABELED	225795
DI-PH 4-TOLYL, SYN	230035
DIALKYL, ALKOXY, SYN	228406
DIALKYL, ME	234446
ETO 4-TOLYL-A-NAPHTHYL, DERIVS, O-18 LABELED	232071
F, DERIVS	227979
ME ET PR, ABSOLUTE CONFIG	235795
S-(B-SO <sub>3</sub> -ALKYL)-	226045
SYN	228847
SYN	228848
SYN	228849
SYN	228850
SYN	232479
SYN	226263
TRIS(4-F-PH)-, SYN	236365
5-(N,N-DI-ALKYLAMINO)-, SYN & RXN	
SULFONYL CHLORIDES, ARENE, CL-36 LABELED	231039
ME-, NEW SYN	235750
MESO <sub>2</sub> CCl <sub>2</sub> -, SYN	228045
NEW SYN	227378
SULFONYL FLUORIDES, BENZYL	230191
NEW SYN	227384
SULFOXIDES, (2-NAPHTHYL)-, OPT PROPERTY & STRUCT	
A-CL-ALKYL ARYL, DERIVS, D LABELED	233720
A-NAPHTHYL 4-TOLYL, O-18 LABELED	230541
A-B-UNSAT, NEW SYN	234065
ALKYL CARBAMOYL	230107
ALLENIC, ASYM INDUCTN, NEW SYN	231070
B-BOX-, SYN & RXN	229312
BIS-(2-CL-CYCLOHEXYL)-, STEREOCHEM, & DERIVS	227268
D LABELED	233475
DEOXYGENATN, NEW RXN	232669
DI-ALKYL-, PUMMER REARR	232992
DIARYL, DEOXYGENATN, NEW RXN	232520
DIAMINE PH, SYN, RXNS	233389
DIBENZOQUINOLIZINES(A,F), 2,3,9-TRI-HO-	
ETHYLENE, NEW RXN, THERMOLYSIS	233766
ME A-BR-VINYLY, SYN	227935
ME ALKEN-1-YL, SYN & DERIVS	229356
ME ALKYN-1-YL, SYN & RXN	225183
ME A-MEO-2,6-DI-ME-PH, SYN & DERIVS	225183
NEW RXN ELIMINATN	236233
NEW RXN, REARR	235242
PH ARYL-, SYN	238151
PH HALO-ME, SYN	233389
PH 2-OXO-ALKYL, NEW SYN	229473
PHENYL, ME, DERIVS, ABSOLUTE CONFIG	235232
RXN	234460
S-(3-DIBENZOFURYL)-, OPT PROP	226494
S-CH <sub>2</sub> -S-SUBST-, SYN	230863
S-PH-S-(2-OXO-PROPYL)-	233280
VINYLY, NEW SYN	231295
SULFOXIMIDES, N-(2-INDAZOLYL)-	229926
N-ARYL-, SYN	230473
N-PHTHALIMIDO-, SYN	225302
N-PHTHALIMIDO-4-TOLYL-A-NAPHTHYL-	231012
SULFOXIMINES, N-(PARA-TOS)-, NEW SYN	226617
N,N-DI-SUBST-, SYN	235865
SULFOXONIUM CPDS, METHYLENEPHOSPHONO-	229877
NEW SYN	229720
SULFUR DIIMIDES, RXN BUTADIENES, 1,3-, 2,3-DI-ALKYL-	231235
SULFUR DIOXIDES, IMINOARYL SUBST	231237
RXN ME, HYDROLYSIS	226789
SULFUR HEXAFLUORIDES, NEW DERIVS	234403
SULFUR TRIOXIDES, N ANALOGS	234405
SULFURANES, CL-, PH-, DERIVS, SYN	237002
DI-PH-DI-(PH-CF <sub>3</sub> )-O-, RXN AMIDES	237926
DIARYL, DI-ALKOXY-, SYN & RXN	229318
IMINO-, SYN	236968
IMINO-ALKOXY-, SYN	234372
SULFURDIIMIDES, N,N'-BIS-SO <sub>2</sub> NME <sub>2</sub> -, & N-SO <sub>2</sub> NME <sub>2</sub> -N'-SIME <sub>3</sub> -	234862
SULFURDIIMINES, DIARYL, SYN	229222
N,N'-BIS-(4-BZ-PH)-	238053
SULFURIC ACIDS, DIESTERS, CYCLIC, TETRAMETHYLENE, NEW SYN	225723
DIESTERS, CYCLIC, TETRAMETHYLENE, TRANSFORMATN, NEW	225723
ESTERS, ALKYL, S-3 LABELED	234173
ESTERS, ARYL, REDN	230241
ESTERS, DECYL, D LABELED	237712
F-, ACYL DERIVS	237769
SULFURDIIMIDES, N-ALKYL-N'-ME <sub>2</sub> SI-	234860
SULFUROUS ACIDS, ESTERS, CYCLIC	234227
ESTERS, POLY-F-ALKYL, SYN	228526
SULFUROUS DIAMIDES, N-ALKYLIDENE-N-, N'-CH <sub>2</sub> -CH <sub>2</sub> -O-CH <sub>2</sub> -CH <sub>2</sub> -	231222
SULTAMS, N-ARYL-, SYN	237484
SULTINES, B-, SYN	236820
SULTONES, B-, 3-ALKYL-, DERIVS	226045
SYN	227763
TERPENES, REDN	233818
2-HO-3,5-DI-NO <sub>2</sub> -4-ME-C <sub>6</sub> H <sub>4</sub> -SO <sub>3</sub> H-	234707
SUPERPHTHALOCYANINES, UO <sub>2</sub> DERIV, NEW RXN	227458
SURFACTANTS, 226651	
NEW SYN	227577
NEW SYN	229870
NEW SYN	237067
NEW SYN	237933
NEW SYN	229870
SURFACTANTS, PIPERIDINIUM CPDS	

## SWEET

## SWEETENING ACTIVITY

229281	
229368	
229452	
229942	
SWIETENONES, ISOLATN, STRUCT	
SYNDONIMINES, 3-CARBOXYALKYL-	
SYNDONIMES, 225912	
IMINES, C-14 LABELED	238118
3-(2-PHS-ET)-4-SUBST-, SYN	227126
3-CH <sub>2</sub> PH-, CHLORINATN	237574
3-PH-, 4-ISOPRENYL-, DIMER, SYN	233306
4-HALO-, SYN	231373
SYNDONIMINES, N-CARBAMOYL-, RXNS	229941
SYNDONIC ACIDS, DERIVS, ISOLATN	229034
SYLVATINES, NEW SYN	232339
SYMPATHOMIMETIC ACTIVITY	
225919	
228746	
229941	
230200	
234937	
235650	
236281	
225347	
229065	
234123	
SYRINGETINS, 3-O-GALACTOPYRANOSYL-, DERIVS	228570
SZOVITSAMINS, ISOLATN & STRUCT	233261
SZOVITSIDINES, ISOLATN & STRUCT	234559
TABEBUIA GUAYACANS, XANTHONES	236822
TABERNAEMONTANINES, METHINE, SYN	236404
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2-ARYL-4-(5-(1H-TETRAZOLYL)-ME)-	227060
2-ARYL-4-CH2CN	227060
2-ARYL-4,5-DI-SUBST	237352
2-ARYL-4-HO, RXNS	225036
2-COOH	231200
2-HETERYL-4-PH	250336
2-HS, 2-S-ALKYL-4,5-DI-SUBST	232534
2-HS-S-ARYL-4-ME, SYN	237605
2-H2N-4-(4-ALKYLOXY-3-CL-5-ME)-, & DERIVS	235701
2-H2N-5-ACYL	233890
2-ME-4-(2-ARYL)-, DERIVS	232786
2-ME-4-(5-NH2-2-FURYL)	227914
2-ME-4-(5-NO2-2-FURYL), REDN	227914
2-MEO-4(5)-SUBST, SYN	231692
2-NH2, DERIVS & SYN	229192
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2-NH2-4-THIENYL-2-	232777
2-NH2-4,5-DI-ME	229138
2-OXO, 3,4-DISUBST-2-SUBST	
HYDRAZONO-	228064
2-R2N, 5-CHO	238054
2-SUBST	230367
2-SUBST-4-ET-5-ME	235074
2-TRI-ET-SI-NO	232534
2,4-DI-NH2-5-PH, ANALOGS, SYN	238180
2,4-DI-NH2-5-PH-TRI-AC, D LABELED	231520
2,4-DI-NH2-5-SUBST, ACETYLATIN	231520
2-DI-ET	236447
2-(5-DI-SUBST	237089
4-(N(1'-COOH-2-METHYLENE-PR)-CARBAMOYL)-2-PHO-ME	237733
4-AC-2-SUBST, & OXIMES, BECKMANN	
4-CAR RXN	237089
4-CH2-2-DI-SUBST, BETAINES	229564
4-COCL-2-COCOET, HYDRAZONES	232553
4-COOH, D LABELED	225824
4-COOH, ESTERS, ME, 2-SUBST, D LABELED	232197
4-COOH, 2-(HO-IMINO-ME)-, DERIVS	225824
4-COOH-ARYL, DERIVS	225600
4-COOH, 2-ET-NH2, AMIDE & HYDRAZIDE	
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4-HO, NEW SYN	234075
4-NH2-5-(TRI-PH-OSPHONIO-ME)-2-	
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4-NH2-5-PH	231707
4,5-DI-ME-2-(2,4-DI-HO-3-ME-PH-AZO)-	230733
4,5-DI-SUBST-2-ARYLAMINO, & AC	
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5-HO, 2-(PHO-ME)-4-(CYCLOHEXYL-IMINO-	
ME)-2-SUBST	231817
5-HO, 2-GLYCOSYL-5-SCH2PH, DERIVS	234964
5-NO2-2-SUBST	235544
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S-OXIDES, 4-OXO-, 3-ARYL-	236668
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1,3, 4-OXO, 3-ME-SI	236882
2-(DI-COOE-METHYLENE)-5-(SUBST-ME)	238301
2-(3-PYRIDYLIMINO)-4-CARBOXY- T LABELED	236670
2-HS, 3-ACYL-2-(4-OXAZOLYL)-2-S-ET	229167
2-IMINO-4-OXO, 5-SUBST	226252
2,3-ALKYL-5-(4-APHSO-NO)-BENZYL	227246
2-THIOACYLIMINO, SYN	237074
2-THIONO, 3-ARYL-5-(SUBST-XYLOTETROFENOSYL)-	230399
2-THIOXO, 5-HO-4(5)-(1,2,3,4-TETRA-HO-BU)	234859
2,4-DIOXO, NEW SYN	234075
2,4-DIOXO, 3-CH2-NH-ARYL	229011
2,4-DITHIOXO, 5-SUBST, SYN	234402
3-COOH, ESTERS, ME, 2-PH-4-SUBST	237717
4-(N-SUB-CARBAMOYL)-2,2-DI-ME-3-BZ-5-SUBST	237716
4-COOH, ESTERS, ME, 2,2,5,5-TETRA-ME	
4-COOH, 2-SUBST	230528
4-COOH, 2,5-DI-ME-2-SUBST	231509
4-HO, 2-(SUBST-METHYLENE)-3-PH-4-ME	237161
4-OXO, 2-(ARYL-METHYLENE)-3-PH-5-(PH-HYDRAZONO)-	232164
4-OXO, 2-(BENZOTHAIAZOL-2'-YL-IMINO)-	231825
4-OXO, 2-(BENZOTHAIAZOL-2'-YL-IMINO)-5-BENZYLIDENE	230961
4-OXO, 2-(BENZOTHAIAZOL-2'-YLIMINO)-5-ME-3-SUBST	230961
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4-OXO, 2-ARYLAMINO-3-(SUBST-BZ-NH2)	234995
4-OXO, 2-(SUBST-IMINO)-3-(3-MORPHOLINO-PR)	234206
4-OXO, 2-ARYLIMINO-3-PH	230873
4-OXO, 2-DIALKYLIMINO, SYN	234274
4-OXO, 2-IMINO-3-PH-3-ME-5-(3(4)-SUBST-BENZYLIDENE)	226298
4-OXO, 2-IMINO-3-PH-5-(4(3)-SUBST-BENZYLIDENE)	235748
4-OXO, 2-ARYLAMINO-3-PH-5-(4(3)-SUBST-BENZYLIDENE)	235748
4-OXO, 2-PHENOXYPHENYL-2-SUBST	233826
4-OXO, 2-PHENOXYPHENYL-2-SUBST	228290
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4-OXO, 5-ARYLDENE-2-IMINO-ACYL-	234119
5-DIOXO, 2-(ETOOC-(ETO)2PO-METHYLENE)-3-ARYL	225042
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2, 2-HS, 2-S-ME-5-(SUBST-XYL)OTROFU RANOSYL-	230399
2, 2, 2, 2-RXN, 1-S LABELED	234063
2, 2-PH-NH <sub>2</sub> , N-1-S LABELED	238124
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2, 3-(4-PYRIDYL-ME)-	236282
2, 4-HO, DERIVS	236042
2, 4-OXO, DI-H-	236108
2, 4-OXO, 2-ANILINO-5(3(4)-SUBST- BENZYLIDENE)-, TALT	235748
2, 4-OXO, 2-HS-5-(3(4)-SUBST- BENZYLIDENE)-	235748
2, 4-OXO, 2-SUBST-5, 5-DI-ME-, SYN & O- 1, 1-LABELED	228259
2, 4, 1, 1-DIOXIDES, 2, 5-DI-(SUBST-PH)-2, 5- DI-KYL-	220652
4, 1, 1-DIOXIDES, 5-ME-4-PH-3-SUBST- 2, 5-DI-KYL-	231069
4, 2-(PHOSPHORYL-IMINO)-3-SUBST-, SYN & NMR	226222
4, 2-IMINO-3-PH-4-SUBST-, DERIVS	238084
4, 2-OXO, 3-ALKYL-5-(A-PHOSPHO- BENZYLIDENE)-	227246
4, 2-THIOXO, 3, 4-DIALKYL-	225606
4, 2-THIOXO, 4-ME, 3-(2-ME-4-SUBST-5- PYRIDINYL)-	227441
4, 2-THIOXO, 4-NH <sub>2</sub> -5-C(O)R-3-ALKYL-	234212
4, 3, 4-DI-ME-2-SUBST-	228308
4, 4-COC-3-ARYL-2-(A-CN-A-ACYL- METHYLENE)-IMIDAZON	232553
4, 5-ACYL-2-IMINO-	233890
4, 5-CN-2-IMINO-4-NH <sub>2</sub> -2-SUBST-, DERIVS	232625
4, 5-COOH-, ESTERS, ET, 2-IMINO-3-ARYL- 4-(SUBST-NH <sub>2</sub> )-	234274
<b>THIAZOLIM PHOS, 3-(4-PYRIDYL-ME)-</b>	236282
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3, 4-DI-ME-, RING OPENING, DERIVS	226928
4-ME-3-(2-ME-4-SUBST-5-PYRIDINYL)-	227441
<b>THIAZOLOBENZOTHAZOLES(4,5-F), SUBST-, SYN</b>	235512
<b>THIAZOLOGUANINES(2,3-F), DERIVS, SYN</b>	230625
<b>THIAZOLOINDOLES(3,2-A), 9-OXO-, HEXA-H-, CARBOXYLATE, SYN</b>	234897
<b>THIAZOLOINDOLES(3,4-A), 9-OXO-</b>	236278
<b>THIAZOLOISOUQUINOLINES(2,3-A), 3-COOH-2-MES-, SULFATES &amp; NEW RXN SH-, DERIVS</b>	235122
<b>THIAZOLOOXAZOLES(4,5-D), 4-OXO-, 2- ARYL-8-ME-</b>	237352
<b>THIAZOLOPHENANTHRIDINES(3,2-F), 12H-, DERIVS</b>	231679
<b>THIAZOLOPURINES(2,3-F), 4-NH<sub>2</sub>-6, 7-DI-H-, SYN</b>	236251
<b>THIAZOLOPURINES(3,2-E), 4-NH<sub>2</sub>-7, 8-DI-H-, SYN</b>	236251
<b>THIAZOLOPYRIDAZINES(4,5-C), 2-(2'- PYRIDYL)-</b>	231804
<b>THIAZOLOPYRIDAZINES(4,5-D), 4-OXO-, 2- ARYL-5-ARYL-7-ME-</b>	237352
<b>THIAZOLOPYRIDINES, 5-OXO-, 3-PH-7-ME-8- CN-</b>	225036
<b>THIAZOLOPYRIDINES(4,5-B), 2-SUBST- THIAZOLOPYRIDINIUM(3,2-A) CPDS,</b>	235137
<b>THIAZOLOPYRIDINES(4,5-B), 2-SUBST- 3-COOH-8-HO-5-SUBST-2, 3-DI-H-, SYN</b>	236901
<b>5, 7-DISUBST-, DYES</b>	225857
<b>THIAZOLOPYRIDOPYRIMIDINE(4,5-D) (1,2-A) CPDS, 2-OXO-, 1-SUBST-, NE</b>	225116
<b>THIAZOLOPYRIMIDINES(3,2-A), 3, 4-DIOXO-, 2, 3-LABELED</b>	237953
<b>THIAZOLOPYRIMIDINES(3,2-A), 3, 4-DIOXO-, 2, 3-LABELED</b>	232350
<b>THIAZOLOPYRIMIDINES(5,4-D), 5, 7-DIOXO-, DERIVS</b>	236336
<b>THIAZOLOPYRIMIDIUM(3,2-A) CPDS, 5H-, 6, 7-DI-H-, DERIVS &amp; D LABEL</b>	230260
<b>THIAZOLOTETRAZOLES(2,3-C), 1, 2, 3, 4, 3H-, 1, 2, 4, 3H-, 3-SUBST-</b>	231745
<b>THIAZOLOTETRAZOLES(2,3-C), 5-OXO-, 3-PH- 7-CN-</b>	225036
<b>THIAZOLOTRIAZINES(2,3-C), 1, 2, 4, 6H-, 4- OXO-, 3-SUBST-7, 8-DI-H-,</b>	230445
<b>THIAZOLOTRIAZINES(2,3-A), 1, 3, 5, 4H-, 2- 4-DIOXO-</b>	234455
<b>THIAZOLOTRIAZINES(2,3-C), 1, 2, 4, 3-OXO-, DERIVS</b>	231152
<b>THIAZOLOTRIAZINES(3,2-A), 1H-, 4-THIOXO- 6, 7-DI-H-2-PH-</b>	234063
<b>THIAZOLOTRIAZINES(3,2-C), 1, 2, 4, 6-OXO-, 3, 4-DI-PH-, SYN</b>	231583
<b>THIAZOLOTETRAZOLIUM(3,2-B) CPDS, 1, 2, 4-, 2-ME-1-PH-5-SUBST-</b>	228959
<b>THIAZOLOXANTHINES(2,3-F), 2-SUBST-6, 8- DI-ME-, NEW SYN</b>	236452
<b>THIENOBENZOXANES(3,2-B), 2-SUBST-4- OXO-, 2-ME-3-SUBST-</b>	228744
<b>4-OXO-, 2-ME-3-SUBST-, NEW SYN</b>	228744
<b>5-COOH-, ESTERS, ET, 4-OXO-2, 3-N-TRI- SUBST-</b>	228744
<b>THIENOBENZODIAZEPINES(3,4-B), 1, 5, 10-OXO-, 1, 3, 4-TETRAH-</b>	231851
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<b>THIENOBENZOPHTHAZINES(3,4-I)(G), DERIVS, SYN</b>	231844
<b>THIENOBENZOTHAZINES(2,3-B), 1, 4, 3H-,</b>	234946
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<b>THIENOBENZOTHAZINES(3,2-B), 1, 4, 3H-,</b>	234946
<b>1, 4, 9H-, 9-ACYL-, DERIVS</b>	227735
<b>THIENOBENZOTHAZINES(3,2-C), 1, 4-, SYN</b>	234946</



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THIENOPYRANS(3,4-C), 4-OXO-, 6,7-DI- SUBST-	236214
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THIENOPYRIDINES(2,3-B), 2-COOH-, ESTERS, ET, 3-NH2-, 3-NH2-, DERIVS	227737 227485
THIENOPYRIDINES(2,3-C), DI-ME-, SYN	233338
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THIENOPYRIDINES(3,2-B), DERIVS, NEW SYN	232031
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THIENOPYRIDINES(3,4-C), 5H-, 4-OXO-, 6,7- DI-SUBST-	236214
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2,4-OXO-, 4-ARYL-3-ME-2,3-DI-H-	233062
2,4,5,6-SUBST-	234106
4-OXO-, 2,3-POH-METHYLENE-, NEW SYN	233061
4-OXO-, 3,4-DI-H-	233062
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4-OXO-, 1,2,3,4-TETRA-H-2-SUBST-, DERIVS	230734
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4-OXO-, 3,4-DI-H-5-ME-7-SUBST-	235140
THIENOPYRIMIDOBENZISOTHAZOLES(2,3'/ 4,5)(1,2-B), 1,2-, 4H-	226486
THIENOPYRIMIDINES(2,3-B), DERIVS	237396
4,5-DIOXO-, 2,3-POLYMETHYLENE-, NEW SYN	234107
THIENOPYRIMIDINES(3,2-B), 3-COOH-, ESTERS, ET, 5,6-DIALKYL-2-ME-, NEW	237944 234107
3-COOH-, 4-ARYL-5,6-DIOXO-, NEW SYN	234947
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THIENOPYRIMIDOPYRIDINES(3,2-B)(3,2-C), 3-COOH-, ESTERS, ET, 2,7-DI-M	237944
THIENOPYRILYUM(3,4-C) CPDS, 5,7- DIALKYL-1,3-DI-ME-	232563
THIENOPYRIMIDINES(3,2-B), DERIVS, SYN	224943
THIENOPYRIMIDINES(3,4-B), DERIVS	225687
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THIENOPYRIMIDINES(3,2-B), 2(3)-COOH-	231574
THIENOTRAZOLOPYRIMIDINES(3,2-E)(4,3- C), 1,2,4-	233050
THIEPANS, 1,1-DIOXIDES, 4-OXO-, 2,7-DI- ME-, & DERIVS	234345
THIEPNOBENZOFURANS(4,5-B), 1-, 4,5-DI- H-, DERIVS	235883
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1,1-DIOXIDES-, 2-ACYL-, NEW SYN	231873
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1,1-DIOXO-, 2,2-DI-ME-4,4-DI-SUBST-3- MORPHOLINO-	235320
1,1-DIOXO-, 3-MORPHOLINO-2,2,4- TRI-SUBST-, STEREOCHEM	227888
2-ACO-3,3-DI-ME-	237870
2-PR-3-ET-, ISOMERS, SYN & DECOMPOSIT- N	225468
2,2-DI-ME-, NEW SYN	227517
2,3,4-SUBST-, & DERIVS	228238
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1,1-DIOXIDES-	225271
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THIETANES, NEW SYN	235204
NEW SYN	235253
NEW SYN	235793
1,1-DIOXO-, 2,3-DI-ME-2,3-DI-(4-MEO-PH)-	229062
2-(TRIALKYL-SI)-, NEW SYN	236069
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THIRANS, 2,2-DI-PH-3-F-3-SUBST-	234242
THIURENES, 2-, 1,1-DIOXIDES, 2,3-DI-PH-, DERIVS, RXN	227217
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THIOACETALS, METHYLCYCLOPHANE(2,2) DERIVS	230743
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1-LI-1-R3SI-(R35N)-, RXN CYCLOALKEN- INES	227313
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N,N-DI-ME-2,2-DI-SUBST-	230091
2-(ETO)2PO-N-ARYL-, SYN	225042
2-(ISO-PR-2-(4-SUBST-PH)-	228936
THIOACETANILINES, ACYL-, SYN	234911
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ESTERS, ALKYL, 2-AC-	226156
ESTERS, ET, 2,2-DI-SUBST-	230091
ESTERS, ME, N-HO-SUCCINIMIDOYL-, & DERIVS	234010
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ESTERS, S-ME, 2(3)-THENYL-	225956
THIOACETIMIDIC ACIDS, ESTERS, ALKYL, 2, 2-DI-COOCT-N-ARYL-	230268
THIOACETOSINES, 5', 5'-S-ME-, C-14 LABELED	235395
THIOALANINES, B-, ESTERS, S-ALKYL	231140
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THIOALDEHYDES, A-(1,3-DITHIOL-2-YLIDENE)-	226582
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2-PYRIDYL-, N-SUBST-	231804
THIOAMINOPTERINS, 10-, & DERIVS	235236
THIOAMMIDES, NEW SYN	234275
THIOANHYDROGLUCITOLS, 1,6-, S-S- DIOXIDES, 3,5-DI-O-MESYL-, DERIVS	225254
DEOXY-2-NH2-, DERIVS	233872
THIOARABINOPYRANOSIDES, 1-, ET, 2- DEOXY-2-NH2-, DERIVS	233872
THIOARSENIC ACIDS, PH-4-TOLYL-, ENANTIOMERS	234750
THIOAROMATICS, 3-SUBST-	230613
THIOARBITURIC ACIDS, 2-, 5-ALKYL-5-(3'-HO-1'-ME-BU)- 2-, 5-AZO-(PH-PARA-NO2)-, SYN	227113 237152
4-, 5-ALKYL-5-ET-, NEW SYN	237956
THIOBENZAMIDES, N-(HO-ME)-, DERIVS	225021
N-H2CL-, DERIVS, & D LABELED	228211
2-HO-, 2-O-ME-, DERIVS	236542
2-R2N-, SYN	231260
3-(SUBST-SULFAMOYL)-	234723
4-(ALKYL-SULFAMOYL)-	234722
4-(ALKYL-SULFAMOYL)-	234721
4-SUBST-	225268
THIOBENZANILIDES, S-OXIDES, OXIDATN	231257
THIOBENZENES, 2,4,6-TRI-ARYL-	232484
THIOBENZIMIDIC ACIDS, ESTERS, ARYL, N- COL2-CL-3,4-SUBST-	236766
THIOBENZOHYDROXIMIC ACIDS, ESTERS, ME	237493
THIOBENZONIC ACIDS, ESTERS, ALKYL, PHOTOLYSIS	237166
ESTERS, ET, 3-(SUBST-SULFAMOYL)-	234723
ESTERS, ET, 4-(ALKYL-SULFAMOYL)-	234722
ESTERS, ET, 4-(ALKYL-SULFAMOYL)-	234721
ESTERS, S-(2-ME-ZN-ET)-, NEW SYN	228713
ESTERS, S-ARYL, DERIVS	237095
ESTERS, S-ME, 2-ME-	232177
ESTERS, S-ME, 2-ME-	225870
ESTERS, S-ME, 2-NH2-, SYN & DERIVS	231433
ESTERS, S-TOLYL-2-SUBST-	230258
THIOBENZOPHENONES, RXNS TRIALKYL PHOSPHITES	225235
THIOBIC ACIDS, DERIVS	231930
THIOBUTANOIC ACIDS, ESTERS, S-PH, 3- NH2-	225620
THIOCARBAMIC ACIDS, ESTERS, ALKYL, N-METHYLENE-NH-SO2-, ARYL	235758
ESTERS, ALKYL(ARYL), N,N-DI-SUBST-, DERIVS	230107
ESTERS, NEW SYN	233638
ESTERS, PH, N-BENZYL-	230191
ESTERS, N,N-DI-ME-	237576
ESTERS, S-ALKYL, N-ARYL-GUANIDINO-, NEW SYN	225796
ET, 3,5 LABELED	229260
N-CN, ESTERS, RXNS	229361
THIOCARBAMIDES, 1-AMIDINO-3-ALKYL-1-ARYL-	226782
1-ARYL-3-(3,2-MORPHOLINO-PR)-	226783
THIOCARBASIC ACIDS, S-(5-HALO-2- HYDROQUINONYL)-, HYDROZANO DERIVS	229872
THIOCARBONIC ACIDS, CHLORIDES, O-ESTERS, ARYL	230084
CYCLOC, SYN	232228
DIESTERS, DI-O-ALKYL	237223
DIESTERS, DIALKYL	226886
DIESTERS, DIALKYL, SYN	233984
DIESTERS, O,S-DI-PHCH2, DERIVS & D LABELED	236847
N-PH-IMINO-S-ME-O-(I-PRO)3SI-	231848
THIOCARBOXAMIDES, N,N-DI-ME-, NEW SYN	236895
N,N-DI-ME-, SYN	236896
THIOCARBOXYLIC ACIDS, ACID CL	237571
CHLORIDES, NEW SYN	237796
ESTERS, ALKYL, SYN	235446
ESTERS, ME, A,D-DI-SUBST-, SYN	233979

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THIOCARBOXYLIC ACIDS, ESTERS, S-ALKYL, NEW SYN	225700
ESTERS, S-TOLYL, A-(W-NO2-ALKYL)-, SYN	231526
RXN R3-SN-H	230901
S-ESTERS, S-(TRI-ALKYL-SN), SYN	230901
THIOCHITOBIOIDES, 1-, BENZYL, DERIVS	225208
THIOCHITOBIOIDES, 1-, BENZYL, DERIVS	225208
THIOCHOLINES, AMIDINO-, DERIVS	236246
THIOCHROMANES, 1-OXIDES, 4-OXO-, DERIVS	229373
4-OXO-, 3-(ARYL-NH2-METHYLENE)-, SYN, REARR	228215
THIOCHROMANQUINOLINES(4,3-B), DERIVS, SYN	228215
THIOCHROMANS, 2,2,4-TRI-ME-4-(4-HO-PH)-, DERIVS, SYN	226652
4-HO-, 3-ME-, CONFORMATNS	226057
4-OXO-, 1-OXIDE-, DERIVS	238266
THIOCHROMONES, CHLORIDE, SEO2	230990
RXN SEO2	236115
2-, 3-, 1-SUBST-, & D LABELED	232484
3-, 2,2,4-TRI-ME-, DERIVS	228025
4H-, 4-OXO-, 2-(2'-BENZO(B)THIENYL)-	230990
THIOCHROMENIUM CPDS, 2-, 1-ARYL-2-PH- SYN DERIVS	226402
THIOCHROMENIUM CPDS(4,5-B), 1-, 3H-, SYN DERIVS	235883
THIOCOUMARINS, 3-SUBST-, SYN	224959
THIOCYANIC ACIDS, COMPLEX ANIONS CONTNG SN	227207
ESTERS, ALKOXYCARBONYL, SYN & PYROLYSIS	231372
ESTERS, ALKYL, RXN FORMIMIDOYL CHLORIDES	235467
ESTERS, ALKYL-SULFONYL, SYN & RXNS	225743
ESTERS, NEW SYN	230799
ESTERS, 1-S-ME-PROP-1-YL-SULFIDENYL-	225180
ORGANO-METALLIC COMPLEXES	225164
THIOETHERS, A-DIKETONE, NATURAL PRODUCT	228384
A-EPOXY-, NEW SYN	235625
ALKYL B-HO-ALKYL, NEW SYN	237315
NEW RXN, PCL5	234749
NEW SYN	234275
PH BENZAMIDO	233895
PYRIMIDINYL-(2)-, 4-NO2-IMIDAZOLYL-(5)- PYRIMIDINYL-(2)-, 5-NO2-THIAZOLYL-(2)-	227940 227940
VINYL-, NEW SYN	233482
THIOFLUORIC ACIDS, N(10)-ME-, SYN & DERIVS	231437
10-, & DERIVS, SYN	233817
THIOFORMAMIDES, C-PO3H1-, DIESTERS, DIALKYL, N-(4- SUBST-PH)-	234747
DIALKYL- & C-14 LABELED	231540
N-ALKYL-ACYL-, SYN	227987
THIOFORMAMIDIUM CPDS, PYROLYL DERIVS	227407
3-INDOLYL DERIVS	227407
THIOFORMANILIDES, 1-PO3H2-, DIESTERS, DIALKYL, 4-SUBST-	234747
THIOFORMIC ACIDS, CYANO-S-ALKYL-	235871
THIOFORMIMIDIC ACIDS, ESTERS, ARYL, N- ARYL-1-CL-	233245
THIOFORMINS, ANALOGS	225991
THIOFRUCTOFURANOSIDES, 5-, SYN & DERIVS	229697
THIOFURANOSIDES, 1-S-, 1-S-(NH)NH2-, 2,3,4-TRI-CL-1-CL-1-CL-1-CL-	237590
THIOGALACTOCTOPYRANOSIDES, 1-, ME-, 6,8-DIOXO-, TETRACYCLINE DERI	229641
THIOGALACTOPYRANOSIDES, 1-, 1-S-(2'- DANSYL-NH2-ET)-, DERIVS, T LABELED	230075
THIOGALACTOPYRANOSIDES, ALKYL, SYN	233304
1-, PHENYL(4-NO2)	225209
1-, PH(4-NH2)	229262
THIOGLUCOPYRANOSIDES, 1-, 1-S-(2'-DANSYL-NH2-ET)-, DERIVS	230075
1-, 1-S-SBME2-	236215
THIOGLUCOPYRANOSIDES, 1-, PH(4-NO2), 1-, PHENYL(4-NO2)	225209 229262
4-, ME, 6-DEOXY-, DERIVS	233859
THIOGLUCIDIC ACIDS, ESTERS, S-PH, 3-PH- 3-SUBST-, SYN & NEW RING EXP	233819
THIOGLUCONIC ACIDS, DERIVS	229782
THIOGLUCOLIC ACIDS, ESTERS, ME, S-(6-BR-2-NAPHTHYL)-, AMIDE DERIVS	233720 226494
S-(3-DIBENZOFURYL)-, OPT PROP	226494
THIOGLUCOPYRANOSIDES, 1-, PH(4-NO2), 4-(4-NO2)-AC-, NEW SYN & DERIVS	237590
THIOGLUCOPYRANOSIDES, 6-, 6-S-SUBST-	237608
THIOGLUCOPYRANOSIDES, 4-, ME, 6-DEOXY-, DERIVS	233859
THIOHEMAMINALS, NUPHAR LUTEUM	228602
THIOHEXOSES, 4-, 6-DEOXY-	233859
THIOHYDANTOINS, 1-ME-3-AC-, DERIVS	226672
2-, 3-ALLYL-, BR-CYCLOZATNS	226567
4-ET-2-ME-, SYN	232375
THIOHYDRAZONES, ARYL, SYN & NEW REARR	233005
THIOIMIDIC ACIDS, ESTERS, ME, N-SO2ME- THIOIMINES, 6-, 6-S-SUBST-	230262 237608
THIOISATINS, 2-ARYL-2-ARYL-2-ARYL-2-ARYL- DI-TER-BU-, SYN	235649
THIOISOBUTYROPHENONES, 2,2'- THIOKETALS, CYCLIC DERIVS	230331 230742
NEW SYN	233383
THIOKETENES, ADON PH1	226302
D LABELED	224882
RXNS	237571
1-DI-SUBST-, NEW SYN	230091
THIOKETONES, A-(1,3-DITHIOL-2-YLIDENE)-	226582
DESULFURIZATN	236343
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PH-ALKYL-, PHOTOCHEM CYCLIZATN, NEW RXN	224894
RXN GRIGNARD CPDS	224916
RXNS	237383
SYN	224969
THIOL ESTERS, NEW SYN	225700
THIOLANES, 1-OXIDES, 3,3-DI-ME-	237707
4-NH2-3-BR-2-(2-COO-ME)-, DERIVS	237717
THIOLANUM CPDS, 1,3,3-TRI-ME-, & D LABELED	237707

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THIOLENES, 3-, 2-OXO-, 3-TERT-BU-, DERIVS	236494
3-, 3-CH <sub>2</sub> -2,2,5,5-TETRA-F-, SYN	228528
4-, 2-OXO-, 3-ME-3-TERT-BU-, DERIVS	236494
THIOFORMIMIDIC ACIDS, N-ARYL- PHOSPHORODITHIOIC ACID	227987
THIOLS, NEW SYN	227020
NEW SYN	2330013
RXN ETHYNYL TRI-ET STANNANES	225554
THIOLYXOFURANOSIDES, 2-, ME, 2-S-ET-, DERIVS	226722
THIOLYXOSSES, 2-, 2-S-ET-5-O-ME-, DI-ET- DITHIOACETAL	226722
THIOLEALIC ANHYDRIDES, 2,3-BIS-PHPZ-, COMPLEXES	233598
THIOMALONAMIC ACIDS, ESTERS, ET, N-ALKYL-	233441
ESTERS, ET, N-DI-ALKYL-	233428
N-ALKYL-, MONOHYDRAZIDE DERIVS	233450
THIOMALONAMIDES, ESTERS, ALKYL, N,N- DI-ALKYL-, N-ARYL-, 2,2-DI-ME-, DE	226299
THIOMANNOFURANOSIDES, 2-, ME, 3,5,6- TRI-O-AC-2-SUBST-	229264
THIOMANNOFURANOSIDES, 1-, PHENYL(4- NO <sub>2</sub> )	229262
THIONINES, N-ME-, C-14 LABELED	238113
1,1-DIOXIDES, 2,9-DI-PH-3-(1-PYRROLIDEN YL)-, DERIVS	227217
THIONIMCYCLOBUTENES, 1-, 2-, 1-PH-2,4- DI-SUBST-, SYN & REARR	224855
THIONOPHOSPHORANES, DI-PH-, DERIVS	237206
THIOPHANES, NEW SYN	229816
1,1-DIOXIDES, 3,4-UREYLENE-, NEW SYN	228578
2,5-DI-ME-, D LABELED	229816
3-HO-, 4-NH-ACYL-, RXN SOCL <sub>2</sub> , STEREOCHEM	229552
THIOPHONES, ACETYLENIC	228418
BENZOXATHIOLE DERIVS	237945
BR-, D LABELED	230070
C-14 LABELED	229664
DEWAR, ISOMERIZATN	232920
MEOG DERIVS, MANNICH RXN	230437
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RHODANINE & THIOBARBITURIC DYES	230818
RXN PROPYL AMINES	231107
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SYN	226713
TETRA-CF <sub>3</sub> -, DERIVS	232920
TETRA-H-, SYN	237231
TETRA-H-, 1,1-DIOXIDES, DITHIOPHOSPHO NATE DERIVS	231332
TETRA-H-, 2-(W-ET-2N-ALKYL)-, SYN	237246
TETRA-H-, 2,4-CO <sub>2</sub> ME-BU)-3,4-DISUBST- TETRA-H-, 2-COOH-, 3-5-DI-PH-3-HO-, DERIVS	235222
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1,1-DIOXIDES, 3-ANILINO-4-SUBST-TETRA- H-	225124
1,1-DIOXIDES, 3-SO <sub>2</sub> -ALKYL-TETRA-H-	229553
1,1-DIOXIDES, 2,5-DI-H-3-(4-SUBST-PH)-, D LABELED	236450
1,1-DIOXIDES, 3-HO-3-C-(2(4)-SUBST-B2)- TETRA-H-, DERI	236449
1,1-DIOXIDES, 3,4-DI-HO-3,4-O-DI-PS <sub>2</sub> H <sub>2</sub> , CYCLO-SULF	237447
1,1-DIOXIDES, 4,5-DI-H-3-(4-SUBST-PH)-	236450
1,1-DIOXO-, 3-ME-, DERIVS	229720
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2-(ARYL-SO <sub>2</sub> )-5-SUBST-	237943
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2-(SUBST-NH <sub>2</sub> )-, DERIVS	237396
2-(SUBST-PH-AZO)-5-(SUBST-NH <sub>2</sub> )-	225110
2-(W-ET-2N-ALKYL)-, HYDROGENATN	237246
2-(1-HO-2-(ISOPRNN)-ET)-	237639
2-(1-NH <sub>2</sub> -ET)-	231099
2-(1-PIPERIDYL)-3-SUBST-5-NO <sub>2</sub> -, SYN	234322
2-(2-ME-2C-VINYL)-5-SUBST-	235226
2-(2-N-BENZYL)-, DERIVS, SYN, RXNS	224943
2-(2-SUBST-ET)-5-SUBST-	230001
2-(2-SUBST-NH <sub>2</sub> -1-OXO-PR)-	238051
2-(2,3-DI-COOH-PROPYL)-, SYN	237639
2-AC, 3,4,5-TRI-SUBST-	229209
2-ACETAMIDO-3-ACYL-, DERIVS	229854
2-ACETYL-4-CO-ALKYL-COOH-	231428
2-ANILINO-3-NO <sub>2</sub> -DERIVS	238097
2-ARYOL-3-(ACYL-NH <sub>2</sub> )-5-CL-, DERIVS	234107
2-BENZAMIDO-4,5-DIALKYL-, RXN OXALYL CHLORIDES	234322
2-BR-3-X-NO <sub>2</sub> -, DEBROMINATN	226859
2-BZ-, ELECTROCHEMICAL REDN	234327
2-CH <sub>2</sub> -COOH-, DERIVS	230566
2-CH <sub>2</sub> COOH-5-ARYOL-, SYN & DERIVS	236614
2-CH <sub>2</sub> 2N-5-ME-1,2,3,4-TETRA-H-	234595
2-CN-, 3-HO-, RXN	235459
2-COOH-, ESTERS, ME, DERIVS	236214
2-COOH-, 3-SUBST-, SYN & RXNS	227063
2-COOH-, 4-SUBST-, NEW SYN	236148
2-COOH-, 5-SUBST-, DERIVS	232628
2-CSNH <sub>2</sub> -	238033
2-HO-, DERIVS	236494
2-HO-, 2-SUBST-3-TERT-BU-, DERIVS	231317
2-HO-, 4-NH <sub>2</sub> -3-CN-5-BENZYL-, DERIVS	230803
2-HS-, 2-S-SUBST-	237943
2-NEW SYN	234202
2-NH-AC-3-CO-NH <sub>2</sub> -	230505
2-NHAC-3-(2-F-PHCO)-, DERIVS	231714
2-NH <sub>2</sub> -3-(2,6-DI-F-PH)-, DERIVS	231714
2-NH <sub>2</sub> -3-SUBST-, SYN & DERIVS, D LABELED	228470
2-NO <sub>2</sub> -3-(5)-(DI-PH-NH <sub>2</sub> )-	231816
2-NO <sub>2</sub> -, 2,3(5)-DI-H-, DERIVS	238033
2-OXO-, 3-(N-N-DIALKYL-AMINO- METHYLENE)-5-PH-	232142
2-OXO-, 3-BR-,	237639
2-PH-3,4-DI-SUBST-	227514
2-PH-3,4-DI-SUBST-	229685
2-PHCO-, DERIVS, SYN & PHOTORXN	228805
2-SELENO-, 3-(N,N-DIALKYL-AMINO- METHYLENE)-5-PH-	232142
2-SO <sub>2</sub> -HALIDE-, RXN ANILINE	225707
2-SO <sub>2</sub> -NHNH <sub>2</sub> -	225707
2-SO <sub>2</sub> NH <sub>2</sub> -N-SUBST-	235840
2-SO <sub>2</sub> -PH-3-NO <sub>2</sub> -4,5-DI-SUBST-	225283
2-STRYL-, DERIVS	225285
2-SURST-, NEW SYN	



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<b>PHENES.</b>	
THIOXO-3-(N,N-DIALKYL-AMINO-METHYLENE)-5-PH.	232142
1'-AZOBIS.	226802
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1-DIOXO-5-(ARYL-NH)-4-CN-2,3-DI-H.	225402
1-DI-SUBST.	225610
1-(4'-ALKYL-BIPHENYL), SYN	234908
1-BIS-(2-SUBST-VINYL).	230705
1-DI-(4-AMINO-PH), DERIVS	230261
1-DI-BR-3,4-DI-SUBST.	234498
1-DI-CHO, REDN	231033
1-DI-CL-3,4-DI-SUBST.	234498
1-DI-H, DERIVS	231701
1-DH-2,5-BIS(DI-CYANO-METHYLENE), SYN, DERIVS	228077
1-DH-3-NHPP-4-SUBST.	226481
1-DIHOOC-3,4-DI-HO, FORMALS	228422
1-DIHS-2,5-ME-3,4-DI-SUBST.	226980
1-DI-ME-3-(2-N3-BENZYL), SYN, RXNS	224943
1-DI-ME-3-SUBST, SYN	227405
1-DI-ME-3,4-DI-SUBST.	233599
1-DI-SUBST, NEW SYN	229980
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1-DHS-2-(3)-S-CH2-COO-ME.	231574
1-DI-CHO, DERIVS	224921
1-DI-ALKYL(ARYL)-N(ME)-2,5-DI-ME.	232563
1-ACYL-4-CH2-AROYL-2,5-DI-ME.	232563
1-ZIDO.	237462
1-ZIDO-2-SUBST, SYN	234448
1-H2CH2OH, DERIVS, SYN	232097
1-NH2-2,2-NH2-4-ME-5-PHCH2, SYN	230734
1-COOH, ESTERS, ET, 2-ME-4-SUBST.	228744
1-COOH, ESTERS, ET, 2-NH2-2, DERIVS, SYN	237944
1-COOH, ESTERS, ET, 4-HYDRAZINO, NEW SYN	225145
1-COOH, 2-(4H-1,2,4-TRIAZOL-4-YL).	234293
1-COOH, 4-SUBST, SYN & RXNS	232614
1-COOH, 5-CH2BR.	227063
1-AZONIO, COUPLING RXNS	226802
1-O, DERIVS	238034
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1-O, 4-NH-ACETYL-3-O-SOCL-TETRA-H.	229552
1-O, 4-NH-CARBALCOY-TETRA-H.	230872
1-O, 3-2-COOH-PHCH2-2, DERIVS	237337
1-ME-2,4-DI-NO2-5-SUBST.	225283
1-NHPP-4-SUBST, DERIVS	226481
1-NH2-2-(PH-IMINO)-4-PH-2,5-DI-H.	231428
1-NH2-4-(PO(OH)ET)-5-ME, DERIVS	236890
1-NO2-2-PIPERIDINO-5-SUBST, SYN	236971
1-NO2-2-VINYL, & DERIVS, SYN, & D	235375
1-NO2-2,5-DI-SUBST, SYN	236971
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1-XO, 2,3-DI-H, DERIVS	238034
1-XO, 2H, 2,5-SUBST.	228251
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1-DI-ET-2-ME, SYN	229368
1-DI-H, 2-ME, D LABELED	229816
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1-NO2, REDN	236444
1-NO2-2-CH-CH-CO-(4-SUBST-PH)).	227614
1-ADDN PHOSPHORANES	227614
1-PHENESULFONAMIDES, 5-SUBST.	228698
1-PHENIUM CPDS, 1-CH2COOH-2,3,4,5-TETRA-H, DERIVS	227136
1-PHENOBENZOTRIAZOLES(3,4-F), 1H.	228195
1,4,8-DIOXO, 1,5,7-TRI-PH.	228195
1-PHENOLS.	232157
1-DE-RV, C-14 LABELED	234420
1-NTA-F, ADDN RXN	237576
1-TRA-CL.	237576
1-S-CF2-CHCL2-4-SUBST.	233449
1-CH-N-ALKYL(ARYL)-4-NO2-1-S-ME.	231217
1-CHO, DERIVS	237854
1-HS-2,5-(2,6-TRI-NO2-PH), SYN	235106
1,5-DI-F-1-S-ME.	225367
1-(4)-SUBST, NEW SYN	232141
1-CH2CL-S-ME, NEW SYN	234076
1-CL(F)-1-S-C6F5.	233453
1-ME, RXN MEKA-F-BENZENE	231238
1-1-S-SUBST.	237411
1-PHENOPHANES(8), 2,4, 5-TEST-BU.	238016
1-PHENOXIDES, TETRA-PH-SB-ARYL.	229767
1-PHOSPHINAMIDES, N-SIME-3.	225360
1-PHOSPHINIC ACIDS.	226521
1-IDES, DERIVS	236977
1-ESTERS, ARYL, DI-PH.	226796
1-MIXED ANHYD, RXNS	226796
1-PHOSPHINIC BROMIDES, BU- ME, SYN	236079
1-PHOSPHONAMIDES, ESTERS, ARYL, P.	236977
1-PH, DERIVS	236977
1-PHOSPHONAMIDIC ACIDS.	236066
1-ESTERS, ALKYL, N-CO-NH-TERA-ARYL.	231334
1-ESTERS, ARYL, CH2-O(S)-ALKYL-N-BU(PR).	231334
1-ESTERS, ARYL, N-ALKYL, DERIVS	228643
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1,2,4, 4-NH2-5-NHNH2-3-HS, RXN ALDEHYDES	23480.0
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# IAZ

IAZOLOTRIAZINES(3.4.C), 1,2,4, 1,2,4, 6-COOH, 2,4, 1,2,4, 7-OXO, 8-TRIAZOLYL- IAZOLOTRIAZINES(3.4.F), 1,2,4, 1,3,4, 8-OXO, 6-SUBST-7,8-DI-H, 1,2,4, 1,3,4, 8-THIOXO, 6-SUBST-7,8-DI IAZOLOTRIAZINES(4.3.A), 1,2,4, 1,3,5, NEW SYN IAZOLOTRIAZINES(4.3.B), 1,2,4, 1,2,4, 6-COOH, IAZOLOTRIAZINES(4.3.B), D LABELED IAZANONES, 1,4,7, 1,4,7-TRIS-HOOCCH <sub>2</sub> - & METAL COMPLEXES IBENZOCYCLOHEPTATRIENES(A,C,E), 9- SUBST-, CONFORMATN IBENZOTRIACYCLODECENES(A,E,I), 6,11,17, 6H,12H,18H, CONFORM IBOLIM SPECIES, PHEROMONES ICARBENIUM IONS, BENZENE, 1,3,5- TRIS(CH <sub>2</sub> PH), & TETRAMER ICHILIA PRIURIANA, TRITERPENOID ICHOMONACIDAL ACTIVITY ICHOMONASTIC ACTIVITY ICHOTOMATES, 1, ISOLATN & STRUCT ISOLATN & STRUCT ICODENES, 9, SYN ICYCLENES, SYN ICYCLIC CPDS, SYN ICYCLOAZONIANONANES(4.2.1.0/4.8), 8, 8-SUBST-, DERIVS ICYCLOBENZOXAZINES, 1,3-, 3,4-DI-H, DERIVS ICYCLOCADIENES(4.2.0.0/2.5), 1,XYMERIZATION RXN 1,XYMERIZATION RXN 3,7-, 9AC 3,7-, 9,10-DI-COOH, 3-SUBST-, ANH 3,7-, 9,10-DI-COOH, 3-SUBST-, ANH 3,9-, 7,8-DI-COOH, DIESTERS, DI-ME ICYCLOCADIENES(4.4.0.0/2.5), 3,8-, 7,10-DI-OXO, DERIVS & SYN ICYCLOCADIENES(4.2.1.0/2.6), 3,8-, 4,9-DI-(2,2-DI-CYANO-VINYL), 3,8-, 5-OXO, DERIVS & SYN ICYCLOCADIENES(5.2.1.0/4.10), 2,5-, 8,8,9,9-TETRA-CN, DERIVS ICYCLOCADIENES(5.3.0.0/2.6), DERIVS ICYCLOCADIENES(4.3.1.0/3.7), 1,3-DI- ME-5-ISO-PR-9-SUBST- ICYCLOCADIENES(4.4.0.0/2.9), 5-OXO, 9 HO ICYCLOCADENES(4.4.0.0/3.8), 2-OXO, 1-ME-8-ALKOXY-, DERIVS ICYCLOCADIENES(5.2.1.0/2.6), 2-SUBST- & DERIVS, SYN ICYCLOCADENES(7.1.0.0/2.4), 3,3,10, 10-TETRAHALO ICYCLOCADENES(7.1.0.0/4.6), 5,5-DI-BR- 10,10-DI-CL, SYN ICYCLOCADENES(6.2.0.0/2.5), 1, 3,5,7,9-, SYN ICYCLOCADIENES(4.2.2.0/2.5), 3,7-, 9-, NEW SYN ICYCLOCADIENES(5.2.1.0/4.10), 2,5-, 8-, RXN CH <sub>2</sub> N <sub>2</sub> ICYCLOCADIENES(5.3.0.0), 1,5,7-, 3, 3,10,10-TETRA-HALO, 9,9,9 ICYCLOCADENES(4.2.2.0/2.4), 7-, DERIVS ICYCLOCADENES(4.2.2.0/2.5), 7-, DERIVS 7-, 4-EPOXY-, DERIVS 7-, 3,9,10-TRI-COOH, TRIESTERS, TRI- 7-, 9,10-DI-COOH, DIESTERS, DI-ME, 3, 9-, 7,8-DI-COOH, DIESTERS, DI-ME, DE ICYCLOCADENES(4.3.1.0/2.5), 8-, 10-HO, 3,4-DI-CL 8-, 10-HO, 3,4-DI-CL, DERIVS, & DL ICYCLOCADENES(4.4.0.0/2.4), 1,10,10-DI-ME 1,5-, & DERIVS ICYCLOCADENES(4.4.0.0/8.10), 1-, 8,9- DI-PH, ICYCLOCADENES(5.2.1.0/3.6), 1- 3-OXO, 6,8-DI-ME ICYCLOCADENES(5.2.1.0/4.8), 2, 5,5,6,6-TETRA-CN, 2, 5,5,6,6-TETRA-CN, ICYCLOCADENES(16.4.0.0/7.12), 1,18,17,12,12, DERIVS ICYCLOCADENES(6.2.2.0/2.7), 4,11-, 3,6,9-TRIOXO, 10-HO-8,10 4,9-, 3,6,11-TRIOXO, DERIVS 5,9-, 4,11-DIOXO, ICYCLOCADENES(7.2.1.0/3.8), 2, 5- ICYCLOCADENES(4.4.1.1/3.9), 6- SUBST- ICYCLOCADENES(5.3.1.1/3.9), 3- SUBST- ICYCLOCADENES(6.4.0.0/2.7), DERIVS 3-HO, METHACRYLATE ESTER, 6,6-DI-M 3-HO, 4-CH <sub>2</sub> OH ICYCLOCADENES(6.2.2.0/2.7), 9-, 3- OXO, 6-HO, DERIVS ICYCLOCADENES(7.2.1.0/5.1), 10-, 6H-, 11-COOH, SYN & DERIVS ICYCLOHEPTANES(2.2.1.0/2.6), DERIVS 1-COOH-, ESTERS, ALKYL 1,7,7-TRI-ME-4-SUBST- 2,3-DI-COOH, 3-ARYLSULFENYL-5-CL- 3-BU-, & D LABELED 3-CHO, 5-CL 3-CH <sub>2</sub> OH, DERIVS, D LABELED 3-CH <sub>2</sub> OH, 3-DI-ESTERS, DI-ME, DERIV 3-DI-HO, 3,5-DI-O-SUBST- 3-HO, D LABELED ICYCLOHEPTANES(3.1.1.0/3.6), 7-HO- DERIVS, SYN ICYCLOHEPTANES(3.2.0.0/2.7), 3-SUBST- 6-OXO, SYN & RXNS ICYCLOHEPTANES(4.1.0.0/2.4), SYN 5-OXO, DERIVS, THERMOLYSIS	233053 233054 225040 225040 227361 233053 230463 234162 231267 230088 236672 233593 232324 230232 233339 236164 228253 228253 231762 234820 224989 232478 235859 226357 237140 236190 230015 230016 230018 229725 227808 234503 235640 236863 235628 228249 234133 233556 235246 236762 236762 234776 233278 229454 226080 232917 236416 232852 235500 228542 237010 230589 235294 236989 229708 234352 236107 230190 228325 229731 233604 226586 226585 226585 236107 225417 225417 229451 237808 237985 230214 227408 226642 233728 234820 237869 235617 230785 233584 225441 235066 233809 224977 226314 234247 237569 236196
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# TRICY

TRICYCLOHEPTANES(4.1.0.0/2.7), D LABELED, REARR NEW RXN, PHOTISOMERIZATN & D RXN HGOACI <sub>2</sub> TRICYCLOHEPTANES(4.4.0.0/2.5), 3-, 1,2- 3,4,5,6-HEXA-ME, NEW SYN TRICYCLOHEXAACOSAHENANES(19.3.1.1/9- 13), 1(25)9,11,13(26),21,23- TRICYCLOHEXADECANEENES(8.6.0.0/2.1, 9), 2,5,7,11,13,16 TRICYCLOHEXADECANES(5.5.2.2/4.10), 1- CL- TRICYCLOHEXADECANES(8.6.0.0/2.9), DERIV, DIANIONS TRICYCLOHEXANES(2.2.0.0/2.6), & BR DERIVS, D & C-13 LABELED 3-HO, 1,2,3,4,5,6-HEXA-ME, 3-OXO, SYN TRICYCLOHEXANES(3.1.0.0/2.6), & D LABELED 1,2,5,6-TETRA-ME-3,4-DI-METHYLENE-4, TRICYCLOHEXADECANES(3.2.0.0/1.2), 6,8- SYN TRICYCLOHEXADECANES(4.2.1.0/2.5), 3,7-, DERIVS 3,7-, SUBST-, SYN 3,7-, 3-SUBST-, & D LABELED TRICYCLOHEXADECANES(4.3.0.0/2.5), PHOTOCHEM RXN TRICYCLOHEXANES(4.2.1.0/1.6), 9,9-DI- TRICYCLOHEXANES(4.2.1.0/2.5), 3-OXO, 4-CN-4-TERT-BU- 3,4-DI-ME-, D LABELED TRICYCLOHEXANES(4.3.0.0/3.8), DERIVS TRICYCLOHEXANES(4.3.0.0/7.9), 2,2,5,5, 8,8-HEXA-ME TRICYCLOHEXANES(3.3.1.0/2.8), 3-, 9- OXO, DERIVS TRICYCLOHEXANES(4.2.1.0/2.5), 3-, CL DERIVS 3-, 9-OXO-, DERIVS 3-, 7-CN- 3-, 7-OXO-, DERIVS 3-, 7-OXO-, 2-HO- 3-, 7-OXO-, 4-HO, DERIVS 3-, 7,3,4-DI-METHYLENE-THERMOLYSIS TRICYCLOHEXANES(4.3.0.0/7.9), 3-, 2,2,5, 5,8,8-HEXA-ME TRICYCLOHEXANES(6.1.0.0/2.4), 5-, 3,9- DI-PH, DI-ME, ALKYL TRICYCLOHEXANES(6.1.0.0/2.6), 2-, 8,9- DI-PH, SYN TRICYCLOHEXANES(6.1.0.0/3.5), 6-, 4,9- DI-COOH-, ESTERS, ALKYL TRICYCLOHEXANES(2.2.1.0/2.4), 6,7- SEMIODONS TRICYCLOHEXANES(3.2.1.0/2.4), D LABELED DERIVS NEW SYN 16-CL 2-CL-4-PH-, DERIVS 3-OXO, 2,5-SUBST- 6-OXO, PHOTOCHEM 8-OXO-, REACTIVITY TRICYCLOHEXANES(3.2.1.0/2.7), 11-OXO-, 2-OH-5A,8,8,12-TETRA-ME, DE TRICYCLOHEXANES(3.3.0.0/2.8), 4-HO-, DERIVS & D LABELED TRICYCLOHEXANES(3.3.0.0/4.6), 2-HO-, DERIVS TRICYCLOHEXANES(5.1.0.0/3.5), 1-HO-, 4,4,8,8-TETRA-BR-, DERIVS 1,4,4-TRI-ME TRICYCLOHEXANES(3.2.1.0/2.4), OZONOLYSIS 6-, CL DERIVS 6-, DERIVS 6-, DERIVS, & D LABELED 6-, DERIVS, NMR & D LABELED 6-, 2-CL-4-PH-, 3-, 2,4-COOH-, DIESTERS, DI-ME, PH 6-, 3-COOH-, SYN & ISOMERS 6-, 8-HO-, 3,3-DI-PH-O-SUBST- 6-, 8,8-DI-HO-, 8,8-DI-O-ME TRICYCLOHEXANES(3.3.0.0/2.8), 3-, 6,7- SUBST- TRICYCLOHEXANES(3.2.1.0/2.4), DERIVS TRICYCLOHEXANES(3.2.1.0/2.4), 3,0,5,7,3-, 10,2'- TRICYCLOHEXANES(6.6.0.0/2.7), 3,5-, SYN TRICYCLOHEXANES(7.5.0.0/2.8), 2,4-, SYN TRICYCLOHEXANES(5.5.1.1/3.9), 1- CL- TRICYCLOHEXANES(6.6.0.0/2.7), DERIVS TRICYCLOHEXANES(8.2.0.0/3.8), 3(8),11,13-, SYN TRICYCLOHEXANES(20.8.0.0/7.1, 6), 1(22),7(16)-, SYN & DERIVS TRICYCLOHEXANES(23.3.1.1/ 11.15), 1(19),11,13,15(30),25,27 TRICYCLOHEXANES(5.4.1.1/3.9), DERIVS TRICYCLOHEXANES(6.5.0.0/2.7), DERIVS 13-OXO, 8-ARYL-2-HO- 8-SUBST-, ELIMINATN RXN TRICYCLOHEXANES(7.3.1.0/2.7), 2-, 13-HO-, CONIF 7-, 13-HO-, CONIF TRICYCLOHEXANES(5.2.2.0/2.6), 3, 8-, & D LABELED TRICYCLOHEXANES(5.4.0.0/2.11), 3, 5-, 10-OXO TRICYCLOHEXANES(6.2.1.0/2.7), 2,9- 3,5-, 11-HO-, DERIVS TRICYCLOHEXANES(4.3.1.1/2.5), SYN & REARR TRICYCLOHEXANES(4.3.1.1/3.8), 1,8-DI-COOH, 2,7-DI-OXO, DERIVS 1,8-DI-COOH, 2,7-DI-OXO, DERIVS 4-OXO, 7-HO-, & DERIVS & D LABELED TRICYCLOHEXANES(4.4.1.0/1.6), 11,11- DI-CL-, C-13 LABELED, SYN & S TRICYCLOHEXANES(4.4.1.0/3.8), 4,9-DI- HO, DERIVS, NEW SYN	231461 233960 231973 237834 232728 234240 225417 226280 236175 232929 225465 226607 255635 228328 230017 230856 230019 230894 236991 255805 230264 234190 232662 226281 231467 226281 229741 235805 230784 230784 236575 232662 231037 234352 231037 225441 226354 235903 237834 231082 235902 226689 234778 226052 228812 234651 231082 235063 231743 229851 238079 235904 238080 238081 235902 234486 230784 231632 233988 235521 235903 238224 225628 232815 225417 229451 233924 233604 232728 225417 229451 235151 224912 224912 230894 235217 236109 236973 234556 233557 233557 238084 232262 235323
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# TRICY

TRICYCLOUNDECANES(5.3.1.0/2.6), 1,2,6- TRI-ME, DERIVS TRICYCLOUNDECANES(5.3.1.0/3.8), 2-OXO-, SYN 3-SUBST-, SYN TRICYCLOUNDECANES(5.3.1.0/4.9), 2-HO-, & DERIVS, SYN TRICYCLOUNDECANES(5.4.0.0/3.7), 2,11- DIOXO, 8-ME TRICYCLOUNDECANES(6.2.1.0/1.6), 10-OXO, 5-METHYLENE-9,9-DI-ME 2-DI-SUBST-, ESTERS, ME, DERIVS TRICYCLOUNDECANES(5.4.3.0/2.0/2.5), 3, 8,10-, 7-HO-, & D LABELED TRICYCLOUNDECATRIENES(5.4.0.0/2.11), 3,5,8-, 10-OXO TRICYCLOUNDECANES(4.3.2.0/3.8), 4-, 2- OXO TRICYCLOUNDECANES(4.4.1.0/1.6), 2,3-OAC 8-, 3-SUBST- TRICYCLOUNDECANES(5.3.1.0/2.6), 8-, DERIVS, SYN TRICYCLOUNDECANES(5.3.1.0/3.8), 2- TRICYCLOUNDECANES(5.3.1.0/4.9), 2-, 6, 275505 TRICYCLOUNDECANES(5.4.0.0/1.5), 3-, 6- OXO-, ISOLATN TRICYCLOUNDECANES(6.2.1.0/1.6), 5-, 2-CH <sub>2</sub> OH-7,7-DI-ME, & DERIVS 6-, 2A-BR-5,5,11,11-TETRA-ME- 2,3-OAC 2,6-, 2,6-DI-ME-9-METHYLENE-, SYN 4,7-, 1-HO, DERIVS 4,8-, 1-HO, DERIVS TRICEDANEOIC ACIDS, 2,6-, ESTERS, ME, 10,11-EPOXY-3,11-DI- ME-7-ET 2,6-, ESTERS, ME, 10,11-EPOXY-3,7-DI-ET- 1-ME 2,6-, ESTERS, ME, 10,11-EPOXY, C-14 LABELED TRICEDANEOIENES, 3,5,7,9,11-, 1-HO-, 1-O-ACYL- TRICEDANES, 2,12-DIOXO, 1-PYRIDYL(QUIN OLY- TRICEDANEOIC ACIDS, A-ME-BENZYLAMIDE 2-C-14 LABELED 5-OXO-, DERIVS TRICEDANOLIDES, W-, 12-ME-, & DERIVS TRICEDANES, 5,10,12-, 2-OXO-, 6,12- DI-ME-9-ISO-PR- TRICEDENES, 1-, 13-SUBST-, SYN TRIETHYLENEDIAMINES, F-BORANE ADDUCTS TRIFLIC ACIDS, ESTERS, FURANOSYL- TRIFLUOROACETIC ACIDS, ESTERS, ALKYL TRIFOLIUM PRATENSE, PTEROCARPANS, C- 14 & LABELED TRIFORINES, BR ANALOGS TRIFUGOLS, AC DERIVS TRIFUGOLIDES, CYCLOPENTANOID ANALOGS TRIGONELINES, DERIVS TRIJUGLONES, CYCLO-, ISOLATN TRIKENTRION HELIUM, CARTENONIDS TRIKENTRIORHODINS, STRUCT TRIKETONES, 1,2,3-, NEW SYN 2,2,3,3-TRIS- TRILLIUM KAMTSCHATICUM, STEROIDS TRILUCULARINS, ISOLATN TRIMACINOLONES, T LABELED TRIMESIC ACIDS, TRIESTERS, TRIALKYL, ADDN DI-PH-ACETYLENE TRIMETHYLDIHYDRAZINES, DIPYRROLIDYL TRIMETHINIUM CPDS, SYN TRIMETHYLENEDIAMINES, RXN KH TRIMETOQUINOLS, BIOLOGICAL STUDIES, NEW SYN TRINDENES, 1H-, HEXA-H-, 2,5,8-TRIOXO- TRINORLUPANES, 25,26,27-, 8-, 3-HO-, O-AC-2,4-SUBST- TRINORLUPANES, 20,29,30-, 3,28-DI-HO- DERIVS TRINORLUPANES, 20,29,30-, 18-, 3,28-DI- HO-, DERIVS TRINORLUPANES, 28,29,30-, DERIVS TRINORPROSTAGLANDINS, 18,19,20-, F2A, 17-PH-, T LABELED 18,19,20-, 17-PH-, SYN 18,19,20-, 17-PH-, SYN TRIOXAADAMANTANES, 2,4,6-, 1,3-DI-ME-3,5-DI-SUBST- 2,4,6-, 1,3,5-TRI-SUBST-ME- 2,8,9-, 1-SUBST- TRIOXAAZACYCLOCTANETETRASPIROCYCL OPROPANES, 1,3,5,7-, 2,4,6,8- TRIOXAAZAPHOSPHASPIRONANES(4.4), 1,4,6,9,5-, SYN TRIOXAAZAPHOSPHASPIRONANES(4.4), 1,6,9,4,5-, 7- TRIOXAASASILABICYCLOUNDECANES(3.3, 2), 2,8,9-, 5-, 1-, 1-PR- 2,8,9-, 5-, 1-, 3-OXO, SYN, 2,8,9,5,1-, 1-ARYL- 2,8,9,5,1-, 1-SCN-ALKYL TRIOXAASAZANNATRICYCLOUNDECANES(3, 3,3,3,0), 2,8,9,5-, 1-ALKYL-, NEW TRIOXAACYCLOHEPTANES(2.2.1), 2,3,7-, 1,4-DI-ME-, & D LABELED 2,6,7-, SYN TRIOXABICYCLONANES(3.2.2), 3,6,8-, 1- 5-DI-ME TRIOXABICYCLONANES(4.2.1), 3,7,9-, DERIVS TRIOXABICYCLOCTANES(3.2.1), 3,6,8-, HYDROLYSIS 3,6,8-, 4-ME-2-SUBST- 6,7,8-, 1-ME- TRIOXABICYCLOCTANES(5.1.0), 3,5,8-, SYN TRIOXACYCLODECANES, 1,4,7-, 8,8-DI-ME- TRIOXACYCLOTETRACOSANES, 8,13,18-, 1- OXO-, SYN TRIOXADECALINS, 1,3,8-, 2,4-DI-ME-, SYN TRIOXADECANES, 2,5,9-, 1,10-DI-COOH-, DIESTERS, DI-ME, 10-CF <sub>3</sub> -PER-F- 2,8,14,5,11- 5,8,11,12,14- TRIOXAHOMOBENZENES, RXNS	228024 233031 233030 236325 233033 235072 231118 236969 235217 229433 227334 233171 232727 233031 227505 234780 231118 231119 224860 237635 235422 226678 230030 231903 233116 227031 232414 234425 230181 236909 237538 233963 230222 230829 225691 233113 225512 235384 235608 235003 234999 229933 229933 226018 225022 232102 229482 234585 233672 230082 232628 230587 231444 229805 235594 238310 238310 226877 229688 229689 229690 231968 226690 230957 227298 231034 231108 231016 231016 232232 233203 229766 231968 234346 226724 226724 226723 228773 231968 237394 226792 237742 230681 228658 232720 232720 230155
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# TRIOX

TRIOXANES, 1,2,4-, 3,3-(3-OXO-1,4-PENTADIENYLENE)- 5,6-DISUBST- 1,3,5-, 2,4,6-TRI-PR- TRIOXADECANES, 2,4,6-, 1-COOH-, ESTERS, ALKYL, 7-OXO- 2,4,6-, 1-COOH-, ESTERS, TERPENYL, 7- OXO TRIOXAPHOSPHADAMANTANES, 2,8,9,1-, 1-SUBST- TRIOXASILABICYCLOUNDECANES(3.3,3), 2, 8,9,5,1-, 1-SUBST- TRIOXATETRAHYDROCYCLOCTANES, 2,4,6,1, 5,7,8-SUBST- TRIOXATRIAZACYCLOCTADECANES, 1,7, 13,4,10,16-, DERIVS TRIOXATRIAZOMOBENZENES, RXN H <sub>2</sub> NNH <sub>2</sub> RXNS TRIOXAUNDECANES, 3,6,9-, 1,11-DI-HO-, DERIVS, D LABELED TRIPEROXIDES, DI-CYCLOHEXYLIDENES, SYN TRICYCLOHEXYLIENE- TRIPETALIA PANICULATA, GLYCOSIDES TRIPHENYLENEQUINONES, 1,4-, 2,3,6,7,10,11-SUBST- 1,4-, 6,7,10,11-TETRA-HO-, 2-CL-6,7,10, 11-TET TRIPHENYLENES, 3,6,7,10,11-PENTA-HO-, (2-CL-6,7,10,11-TETRA-O-ME- TRIPHLORETIDES, STRUCT TRIPTYCENES, ME GROUP RESTRICTED ROTATNS 1-ALKYL-3-BR- 1-BR-4-SUBST- 1-COOH-, 3-BR, SYN 1-2(3)-PHTHALIMIDO- 1-NH <sub>2</sub> -BROMINATS 1,3-DI-BR-, RXN BU-LI 1,3-DI-BR(1)-9,10-DISUBST- 1,3-DI-, 4H-DI-PHTHALIMIDES, N-K- 2-COOH-, 2,4A-DI-H, DERIVS 9-(2-ALKYL-PH)-2,3,4-TETRASUBST- 9-BENZYL-, 1,3,4-CONFORMATN EQUILIBRIA 9-BENZYL-, 2,3,4-TETRA-ALKYL(HALO)-, DERIVS 9-ISO-PR-, DERIVS 9-ME-1,2,3,4-TETRASUBST- TRIPYRIDINES, 14-COOH-, 2,3,7,8,12,3-HEXA-ALKYL- 14-COOH-, 2,3,7,8,12,3-HEXA-ALKYL- TRIPYRIDINES, SYN TRIQUINACENES, DIH-, HOMOCOCJUGATN RXN CH <sub>2</sub> N <sub>2</sub> TRISBENZIMIDAZOTRIAZINES(1.2-A/1'-2'- C/1'-2'-E), 1,3,5- TRISHOMOCUBANES, NEW SYN NEW SYN TRISHOMOCUBANES, SYN, DERIVS TRISPARAXYLENES(2.2,2), SYN TRISULFANES, NEW SYN TRISULFIDES, BIS-(8-CARBAMOYL-ET), DERIVS & SYN DI-ME, D LABELED TRIS(F-4-PH)-TRIPHOSPHORUS, STRUCT 1,3-BIS-(CH <sub>2</sub> -CH <sub>2</sub> -CH <sub>2</sub> -NO <sub>2</sub> -A-(3-INDOLYL)), SYN TRITERPENES, AGLYCONES, STEREOCHEM BRYOSTA CUDDIFORMIS CALENDULA OFFICINALIS CATHA CASSIINIDES CAULOPHYLLUM ROBUSTUM CELASTRO COROMANDELIANA COPALARIA KOTSCHYI CONF- D LABELED DERIVS DILLANIA INDICA FARADAYA SPLENDIDA GARDENIA LATIFOLIA GLYCOSIDE, CAMELLIA OLEIFERA GLYCOSIDE, CAMELLIA SASANQUA GLYCOSIDE, CLEMATIS VITALBA GLYCOSIDE, CLEMATIS VITALBA GLYCOSIDES, ACANTHOPHYLLUM GYPSOPHILA GLYCOSIDES, FATSIA JAPONICA GLYCOSIDES, VACCARIA SEGETALIS GYPSOPHILA PATRINII GYPSOPHILA PATRINII ISODON JAPONICUS & MEVALONIC ACID, 1-13 LABELED LITHOCARPUS SPECIES LYONIA OVALIFOLIA MACLURA POMIFERA MARSLIA MINUTA MAYTENUS SPECIES N-SUBST- NAUMBURGIA THYRSIFLORA OLEA EUROPEA PERTYA ROBUSTA PHOTOLYSIS PHYTOLACCA ESCULENTA PTACIA TETRABENTH PLEOPETIS FARINOSA RXNS SALICIA FRUTICOSA SALICIA PRINOIDES SARCOSTEMA SPECIES SCAEVOLA LOBELIA SCHIZANDRA NIGRA SYN SYN SYN SYN 2,3-DI-SUBST-, SYN & CONFORMATN TRITERPENIDS, BETULA UTILIS CALLISTEMON LANCEOLATUS CAREYA ARBOREA CAULOPHYLLUM ROBUSTUM CYMBOPOGON CITRATUS DROXYPTERIS CRASSIRHIZOMA FICUS NITIDA GARDENIA LATIFOLIA GLYCOSIDES, SYN GLYCYPHILIA GLABRA GOSSYPPIUM SPECIES HOMO-FAVORSKII REARR & D LABELED	225457 237827 230699 230700 231641 233208 231092 236182 236679 230565 236681 227985 233271 230774 226329 232585 233570 233570 226051 233435 233434 233435 233434 233435 232131 236752 237694 235400 230419 230419 227694 226051 234845 234845 232863 230912 229454 231733 226657 236777 226658 235278 232579 227431 227457 234099 231713 237655 237552 233118 232727 226753 237971 227432 232947 238310 235400 225509 233040 233258 233258 232384 232385 234554 228917 232386 227589 227590 231587 225061 230632 227783 234506 234292 226332 237564 226945 232377 226878 232789 231840 234994 234291 232367 226195 228559 228412 231177 225337 226879 231631 237344 234337 231947 229054 226187 232392 235491 236588 237519 228568 234603 230852 233137 236252
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<b>TRITE</b>	
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TRITERPENOIDS	
LEMAIREOCERUS CHICHEPE	229063
LITHOCARPUS LITCHOIDES	232599
LITHOCARPUS SPECIES	233117
LYCLAVATOL	232653
LYCOPODIUM SPECIES	226971
LYCOPODIUM SPECIES	230620
LYCOPODIUM SPECIES	233787
LYCOPODIUM SPECIES	233788
LYONIA OVALIFOLIA	232673
LYONIA OVALIFOLIA	237632
MASS SPECTRA	238296
MOLLUGO HIRTA	238296
NMR STUDY	225972
PHYTOLACCA AMERICANA	226946
PSEUDOPANAX ABOREUM	229055
PTEROCARPUS SANTALINUS	229497
STICHOPUS JAPONICUS	229640
SYN	229058
TERMINALIA SERICEA	225062
TRICHILIA PLEURICATA	232324
1,3-GLYCOL DERIVS	229161
TRITHIANES, 1,3,5, 2,4,6-TRI-ARYL-	227362
DESULFURIZATN	231987
TRITHIAGERMOCANES, 1,3,6,2, SYN	231987
TRITHIANES,	
1,2,3, 5-ME-	227636
1,2,3, 5,5-DI-SUBST-	231322
1,2,3, 5,5-DI-SUBST-	231871
1,3,5- ACYLATN	229456
1,3,5, 2-HS, 2-S-ME-, ANOMERIC	
EFFECTS	226044
1,3,5, 2-HS, 2-S-SUBST-	237518
TRITHIAPENTALENES,	
1,6,6A- LAMBDA-4, NEW SYN	232216
1,6,6A- 2,3,4,5-TETRA-SUBST-	230045
TRITHIAPYRIDONPHANES(4,3/2,6), 2,3,	
12, SYN	237603
TRITHIASPIRODECANES(5,5), 2,3,4-	231322
TRITHIATRIAZENES, 1,3,5,2,4,6-, 1,1,3,5-	
TETRAOXO, 3,5-DI-2-N-ALK	232178
TRITHIATRIAZENES, 1,3,5,2,4,6-, 1,3,5-	
TRIOXO, 3,5-DI-1-SUBST-, D	234833
TRITHIATRIPHOSPHORANES, 1,3,5,2,4,6-,	
2,4,6-TRITHIONO, SYN	227248
TRITHIATRIHOMOBENZENES, RXNS	230151
TRITHIACARBONIC ACIDS,	
CYCLOC, & SYN	233228
ESTERS, & SYN	227538
ESTERS, GLYCOPYRANOSIDES	224948
TRITHIOLANES,	
PETIVERIA ALLICIAE	225770
1,2,4, 3,5-BIS-ARYLMETHYLENE, SYN	234115
1,2,4, 3,5-DI-ARYLMETHYLENE, SYN	228882
TRITHIOLANINACINS, ISOLATN & STRUCT	225770
TRITHIORTHIOACETIC ACIDS, TRIESTERS,	
TRI-ARYL, D LABELED	230947
TRITHIOPHOSPHORIC ACIDS, ESTERS, RXN	
LACTIC & ACETOACETIC ACIDS	227248
TRITHIOPHOSPHORICHLORIDIC ACIDS,	
DIESTERS, DIALKYL	236071
TRITHIACONTANES, 12,14-DIOXO, 5-HO-	235385
TROPANES,	
2-COPH-	236534
3,6-DI-HO-, 6-O-(2-ME-BUTANOYL), SYN &	
C-14 LABELED	225057
TROPICAMIDES, DERIVS	237939
TROPINES,	
NEW SYN	226063
3-OXO-, 1,2-DIBENZYLIDENE-, D LABELED	237760
TROPINIUM CPDS, 8-(1-ME-2-BENZIMIDAZOL	
YL-ME)	232001
TROPOLONES,	
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4-TERT-BU-, DERIVS	232663
5-HO-, DERIVS	230353
5-HO-, 3,7-DI-D, D LABELED	234624
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DERIVS, RXN CH2N2	232941
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TOSYLHYDROXENE, OXIDATION	233918
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2-HO-, 2-O-ME-5-NH2-4-(CYCLOHEPTATRIE	
N-3(7)-YL-	232951
2-SME2-, & D LABELED	233637
2,5-DI-SUBST-, SYN	233471
3-(DI-SUBST-NH2)-	230791
4,5-DIHYDRO-	237784
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ONE ELECTRON REDN BY CR	226053
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TRUXINIC ACIDS, MU-	225705
TRYCARPENES, 5-, ISOLATN & STRUCT	228023
TRYPTANINOLACTIC ACTIVITY	230261
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ANALOGS	226773
ISOSTERS, SYN	231915
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N-CYCLO-PR-N-BENZYL-, DERIVS	230714
1-AC-, DISULFIDE & TRISULFIDE DERIVS	234089
3-(2-ALKYL)-1-ARABINOPYRANOSYL-	227890
3-ALKYL-N3-(3-AL-TROPYRANOSIDYL)-	232143
5-HO-, D LABELED	232721
5-HO-, 5-O-(HO-ET), SYN	226553
5,5-DICARBOXYLATE DERIVS	235042
6-HO-	228563
TRYPTOLINES, DERIVS, C-14 LABELED	228768
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DERIVS	235341
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N-FUROYL-, & CYCLIZATN	237607
RXN TRIOSE REDUCTONE	227540
T LABELED	237720
2-ET-SULFONYL-	226309
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6-CL-, DERIVS	234875
6-CL-, NEW SYN	235445
TRYPTOPHOLES, SYN	236106
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G-LACTONE, D LABELED	229315
STRUCT	229315

<b>TRYPT</b>	
TRYPTOQUINALONES, STRUCT	
TUBAC ACIDS, NEW SYN	229315
TUBERACTINAMINES, N, ISOLATN	230687
TUBERACTINOMYCINS, CHEM STUDIES	232207
TUBERACIDINS, HOMOCYSTEINYL-	225925
TUBERCULOSTATIC ACTIVITY	
	225155
	229009
	229649
	231584
	233537
	234120
	237334
TUBERCULOSTATIC ACTIVITY, POTENTIAL	224863
TUBERFERINES, SYN	235258
TUBIFOLINES, NEW SYN	236328
TUBIFOLINES, NEW SYN	236328
TUBOCURARINES, DERIVS	229602
TUMOR GROWTH INHIBITING ACTIVITY	238122
TUMOR INHIBITING ACTIVITY	229777
TUMOR INHIBITING ACTIVITY, POTENTIAL	225097
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A-ME-3-SUBST-	227130
C-14, DOUBLY LABELED	230555
DI-BR-, METABOLITES	228870
N-(PHCH2O-CO-), DERIVS	235696
N-AC-O-(7-NO2-BENZOFURAZANYL-4)-	233028
O-(4-MEOPHCH2-), NEW SYN, DERIVS	226618
O-ACYL-, & ANHYDRO-	237510
S-BENZYL-B-MERCAPTO-PROPIONYL-, &	
DERIVS	230050
2-HALO, SYN	227111
3,5-DI-BR-, 8-HS-PROPIONYL DERIV	237625
UGI RXN,	
HYDROXYLAMINES	232471
METHACRYLATE ESTERS	238223
SYN A-HONH-N-HO-AMIDINES	229147
ULCEROGENIC ACTIVITY	
	227055
	233910
	234731
	235610
ULLMANN RXN,	
BENZYNYL SYN	226510
CONDENS, PH, CO-	229499
HALOBENZANTHRONES	225228
NEW SYN	232831
UNSYMMETRIC IODOBENZANTHRONES	232155
ULUGANINS, APPROXIMATE STRUCT	232387
ULUGBERIA SCHIMGIANICA, ALKALOIDS	232387
ULUGBERIA SCHIMGIANICA, 4-ME-7-O-SUBST-, NEW	
SYN	232186
UMBELLULOLS, D LABELED	229901
UMBELLULONES, D LABELED	229901
UNCARIA SPECIES, ALKALOIDS	237301
UNDECADIENDIOLIC ACIDS, 2,4,8,10-,	
ESTERS, ALKYL, ISOLATN	229833
UNDECADIENES,	
1,3-, 1-COOH-, DERIVS, T LABELED, NEW	
SYN	237215
1,3-, 1,3-DI-COOH-, 2,6,10-TRI-ME-10-	
SUBST-	227951
1,3-, 5-OXO-, 1-PH-, DERIVS	234248
1,9-, 1-COOH-, 2,10-DI-ME, AMIDE &	
NITRILE DERIVS	231893
2,6-, 2,6-DI-ME-10-(4-TOLYL)-	232693
5,8-, 3-HO-, DERIVS	236719
5,9-, 3-COOH-, ESTERS, ME, 2-OXO-6,10-	
DI-ME	225713
7,9-, 2-OXO-, 6,6-DI-ME-, DERIVS	231496
UNDECANES,	
2-OXO-, 10-ME-10-O-ALKYL-	231894
2-OXO-, 11-SUBST-, SYN	231511
2-OXO-, 11,11-DI-ME-O-, SYN	237314
2-OXO-, 6,10-DI-HO-6,10-DI-ME-, DERIVS	235901
2,4,6,8,10-PENTA-ME-	230037
3-OXO-, 1-(4-HO-3-MEOPH)-	231959
3,8,9-TRI-HO-, DERIVS	236719
UNDECANOIC ACIDS,	
ESTERS, CHOLESTEROL, 11-METHACRYLO	
LOXYL-, SYN	225893
ESTERS, ME, 11-(2-NO2-PHO), SYN &	234696
PHOTOLYSIS	
11-HO-, 11-O-METHACRYLOYL-, SYN &	225893
DERIVS	227173
2-SO3H-, 11-NH2-	229079
UNDECANOLIDES, 7-OXO-, 8,11-DI-ME-, SYN	233147
UNDECATRIENES,	
1,3,5-, SYN	233147
1,5,10-, 1-COOH-, ESTERS, ME, 2,6,10-	
TRI-ME-9-HO-, &	228935
1,5,9-, 1-COOH-, ESTERS, ME, 10-ALKYL-,	
& DERIVS	228935
1,5,9-, 5,10-DI-ME-, CYCLIZN	234281
UNDECENEDIENES, 1,3-, 2-ME-3-F-, SYN	227175
UNDECENES,	
1,1-COOH-, 10-CL-2,10-DI-ME-, SYN	231894
1,1-COOH-, 2,10-DI-ME-, 10-ALKYL-	231894
3, 2-HO-, 3-F, 1,2-DI-ALKYL-, SYN	227175
3, 2,7,10-TRI-OXO-	227501
4(5), 3-OXO-	232149
5-, 1,10-DIOXO-, 4-ME-7-ISO-PR-, DERIVS	238037
9-, 2-OXO-, 10-ME-, ETHYLENEKETALS	231893
UNDECENOIC ACIDS, 9-, ESTERS, ET, 11-(2-	
ME-CYCLOHEX-2-EN-1-YL)-, SY	228223
UNDECENOLIDES,	
5-, 4-, 10-OXO-, 4-ME-7-ISO-PR-	238037
5-, 4-, 10-OXO-, 4-ME-7-ISO-PR-	237538
UNDECYNES, 3-, 2-OXO-, 6,10-DI-ME-,	
DERIVS	232697
UNONA LAWII, FLAVANONES	227286
URACILUM CPDS, N3,D4-ETHYLENE-1-ME-,	
SYN & RXNS	233799
URACILS,	
DERIVS, SYN	235947
1-(1-COOH-2-HO-PR) 5-SUBST-	227628
1-(1,4-DI-HO-2-BU) 5-SUBST-, NEW SYN	227627
1-(1,4-DI-HO-2-PENTYL) 5-SUBST-	227628
1-(1,4-DI-OPH3H2-2-BU) 5-SUBST-	227629
1-(2'-BR-2'-DEOXY-RIBOFURANOSYL)-5-BR-	
& AC DERIVS	235285

<b>URACI</b>	
<i>(CONTINUED)</i>	
URACILS,	
1-(2,3-DI-ACO-5-DEOXY-4-MEO-	
LYXOFURANOSYL)-	235414
1-(2,5-DI-O-ACYL-GLUCOFURANURONOSYL	
1-(2,3-F-ARABINOFURANOSYL)-, DERIVS	231358
1-(3-BUTYROLACTONYL)-5-SUBST-	232166
1-(3-DANSYL-PR)-	228268
1-(3-DEOXY-3-(1-NH2-2-HO-ET)-	
RIBOFURANOSYL)-, DERIVS	233867
1-(3-HO-PR)-, DERIVS, SYN	230810
1-(3-NH2-PR)-, DERIVS, SYN	232826
1-(5-DEOXY-2,3-O-ISOPROPYLDENE-PENT-	
4-ENOFURANOSYL)-	227969
1-ALLYL-6-CL-3,5-DI-ET-, METABOLITES	237143
1-CH2COOH-5-HALO-	237332
1-HO-, 6-MPHATES	226664
1-ME-3-(B-HO-ET)-, & DERIVS, D & O-18	
LABELED	233799
1-ME-3-(B-HO-ET)-, DERIVS, & D LABELED	233825
1-RIBOFURANOSYL-5-(POLY-F-PR)-	227910
1-SUBST-	235941
1-SUBST-, DERIVS	237593
1-SUBST-6-(BENZYLIDENEHYDRAZINO)-,	
SYN & RXNS	233703
1,3-DI-ME-, DERIVS	236264
1,3-DI-ME-, DERIVS & D LABELED	232072
1,3-DI-ME-, PHOTOADDNS	236466
1,3-DI-ME-, PHOTOKIN, ALCOHOLS	228196
1,3-DI-ME-5-N,4-SUBST-	228196
1,3-DI-ME-5-DI-SUBST-, SYN	228726
1,3-DI-ME-6-NH2-5-FORMAMIDO-, DERIVS,	
SYN	228105
1,3-DI-PH-5-HEXYL-, SYN	226368
1,3-DI-SUBST-5-NO2-, DERIVS	226384
1,3,5-TRI-SUBST-	236030
2-SELENO-, 1-ARABINOFURANOSYL-	237777
2,2'-O-ANHYDRO-1-ARABINOFURANOSYL-	
NEW SYN	230406
2,4-DIIDEHYDRO-1-(5'-CL-5'-DEOXY-2',3'-O-	
ISOPROPYLDENE)LYX-	227969
2,5-TRISUBST-3-5-CH2SH-	227609
2,4-DEOXY-B-RIBOFURANOSYL)-6-ME-	237118
3-ME-1-(W-HO-ALKYL)-	238282
3-ME-5-NO2-6-(BENZYLIDENE-1-	
METHYLHYDRAZINO)-	230788
3-ME-6-CARBAMOYL-, SYN	229687
4-HO-, N3,D4-ETHYLENE-1-ME-3,4-DI-H-4-	
O-ALKYL	233799
4-SELENO-, 1-SUBST-	237777
5-(3-CH2OH-CYCLOPENTYL)-, SYN	236331
5-(3,4-DI-SUBST-BENZYL)-	225135
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5-ALKYL-1-(2,3-DI-HO-PR)-, & CYCLIC	
PHOSPHATES	228974
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OCTOFURANOSYLURONIC ACID)-,	229730
5-DIAZO-, DERIVS	236030
5-F-, D LABELED, DERIVS	228830
5-F-, T LABELED	233840
5-F-, 1-(2,3-DI-SUBST-BZ)-	230163
5-F-, 1-SO2-(2,4-DI-SUBST-PH)-	230163
5-HS-, DERIVS	227739
5-NH2-, 5-N-ALKYLATNS	226562
5-PHCO2-ME-1,3-DI-ME-	227425
5-SUBST-, NEW SYN	235814
5,6-DI-H-, D LABELED	237004
5,6-DI-H-, 1,3-DI-ME-, PHOTOLYSIS	228726
5(6)-S-CYSTEINYL-, & DI-H DERIVS, C-14	
LABELED	226682
6-BENZYLIDENEHYDRAZINO-3-ME-3-	
NO2(R)-PH, RXNS	236249
6-ME-5-(SUBST-BENZAMIDO)-	235075
6-PH-NH-NH-	225924
6-PR-, C-14 LABELED	225084
6-SO3H-, 5-F-5,6-DI-H-, D LABELED	228830
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DERIVS	237803
URANOCENES,	
URAZOLES,	
1-CONHME-4-ME-	233794
4-NHME-1-ME-, NEW SYN	230860
UREAS,	
PHOSPHINE, NEW SYN	229533
PHOSPHINE OXIDE DERIVS	236085
SUBST-RIBOPYRANOSYL DERIVS	226867
TRANSAMINATN	227496
1-(CYCLO-BU-CARBONYL)-3-SUBST-	230879
1-(NICOTINAMIDO-METHYL)-3-ARYL-, SYN	235772
1-(SALICYLAMIDO-METHYL)-3-ARYL-, SYN	235772
1-(SUBST-CYCLOHEXYL)-3-PH-, C-14	
LABELED	230202
1-(1-ME-2-PYRROYL)-, SYN	236148
1-(2-CL-ET)-1-NITROSO-3-(GLUCOS-2-YL)-	
& DERIVS, NEW SYN	228590
1-(2-CL-ET)-1-NITROSO-3-(GLUCOS-2-YL)-	
& DERIVS, NEW SYN	233174
1-(2-CL-ET)-1-NO-3-(4-HOOCCH2-	
CYCLOHEXYL)-	233174
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The Author Index contains 39,566 entries. The format and punctuation conventions are essentially the same as in the Molecular Formula Index except that there are no hyphens listed, since articles rather than compounds are the units indexed.

Readers are cautioned to check the alternate spellings of names, especially the various ways in which Russian and Chinese names may be spelled due to the several transliteration conventions.







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NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSSELAERE J P	228866
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSSMAN A R E N	231836
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	231839,236626	231839,236626
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSTAPENKO E G	227482
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	231572	231572
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSTASHEVSKAYA L A	226160
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSTENSEN E T	228079
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSTER O	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSTER CAMP D L	229612
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSTROGOVICH G	230083
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	230084,230085	230084,230085
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	230673	230673
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSTROMOGOLSKII D E	231215
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSTROVSKAYA A Y	232560
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSTROVSKAYA V M	230138
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSTROVSKII M K	227164
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSTROVSKII M M	231584
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSTROVSKII P	238156
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSTROVSKII V M	225847
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSULLIVAN D	232586
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSULLIVAN D G	236148
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSULLIVAN W I	229128
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSULLIVAN W I	234511
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD	225077
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,237408	232206	232206	OSWALD E T	232180
NOHARA H	232103	233688,235257	233688,235257	229811,229810	229811,229810	OHNO M	226913	237403,237408	237403,23				







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**ABSTRACTS 224,855 TO 238,332**

The Corporate Index contains 13,372 entries. It is a compilation of the corporate addresses appearing in the articles published in *Current Abstracts of Chemistry and Index Chemicus*™ during this year.

The format and punctuation conventions are the same as those used in the Subject Index.







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ZENT FORSCH, D-509 LEVERKUSEN- BAYERWERK, W GERMANY	237863
ZENT FORSCH, WISSENSCH HAUPTLAB, D- 5090 LEVERKUSEN, W GERMANY	237840 237841 237862
ZENT FORSCH, 509 LEVERKUSEN, W GERMANY	237565
BAYLOR COLL MED, DEPT BIOCHEM, HOUSTON, TX 77025	225076
INST LIPID RES, HOUSTON, TX 77025	227022 227471 227865
BAYLOR UNIV, COLL MED, MARS MCLEAN DEPT BIOCHEM, HOUSTON, TX 77025	235009
DEPT CHEM, WACO, TX 76703	236379
BEECHAM PHARMACEUT RES DIV, BROCKHAM PARK, BETCHWORTH, SURREY, ENGLAND	230732
NUTRITIONAL RES CTR, SURREY KT20 7NT, ENGLAN	237178
BEECHAM PHARMACEUT, RES DIV, BETCHWORTH SURREY VH3 7AJ, ENGLAND	228761
RES DIV, BETCHWORTH, SURREY RH3 7AJ, ENGLAND	234030 234035 237727
RES DIV, NUTR RES CTR, SURREY, KT20 7NT, ENGLAND	234955
RES DIV, TADWORTH, SURREY KT20 7NT, ENGLAND	235789
BEECHAM RES LABS, BETCHWORTH, SURREY RH3 7AJ, ENGLAND	232584
BETCHWORTH, SURREY, ENGLAND	227145
BROCKHAM PK, BETCHWORTH, SURREY RH3 7AJ, ENGLAND	237318
BROCKHAM PK, BETCHWORTH, SURREY, ENGLAND	228756
BEHRINGWERKE AG, D-3550 MARBURG/LA HN, GERMANY	225003
BEIERSDORF AG, ABT ARZNEIMITTEL SYN, HAMBURG, W GERMANY	229364
BELL LABS, MURRAY HILL, NJ 07974	226356 229719
BEN GURION UNIV NEGEV, DEPT CHEM, BEER SHEVA, ISRAEL	231032
BEN-GURION UNIV NEGEV, DEPT CHEM, BEERSHEVA, ISRAEL	236564
BERGAKAD FREIBERG, SEKT CHEM, FREIBERG, E GERMANY	235710
BERGAKAD FORSCH, ABT CHEM, D-4300 ESSEN, W GERMANY	234643
BETHUNE COLL, CHEM DEPT, CALCUTTA-6, INDIA	234506
BHABHA ATOM RES CTR, CHEM ENGN DIV, BOMBAY 400085, INDIA	236515
BHAVAN'S COLL, DEPT CHEM, DAKOR, INDIA	226758
BIHAR UNIV, L S COLL, DEPT CHEM, MUZAFFARPUR, INDIA	227291 234220
BIO-RES LABS LTD, POINTE CLAIRE, QUEBEC H8R 1G6, CANADA	228436
BIRKBECK COLL, DEPT CHEM, LONDON WC1E 7HX, ENGLAND	229414 235172
BIRLA INST TECHNOL & SCI, DEPT CHEM, PILANI, INDIA	232986
BISHOP'S UNIV, DEPT CHEM, LENNOXVILLE, QUEBEC JOI 1Z0, CANADA	232766
BOMBAY UNIV, POST GRAD CTR, PANAJI, GOA, INDIA	230530
POSTGRAD CTR, PANAJI-GO, INDIA	231384
BOSE INST, DEPT CHEM, CALCUTTA 9, INDIA	238296
BOSTON COLL, DEPT CHEM, CHESTNUT HILL, MA 02167	225631 227355 228594 235520
BOSTON UNIV, DEPT CHEM, BOSTON, MA 02215	227966 228383 229968 230584
BRACCO IND CHIM SPA, RES LABS, 20134 MILAN, ITALY	230007
BRANDEIS UNIV, DEPT BIOCHEM, WALTHAM, MA 02154	227873 231466

## BRAND

(CONTINUED) BRANDEIS UNIV, DEPT CHEM, WALTHAM, MA 02154	225472 227350 227351 228913 230555 232274 232681 233905 232308
DEPT CHEM, WALTHAM, MA	226808
EDISON CHEM LAB, WALTHAM, MA 02154	238021
EDISON CHEM LABS, WALTHAM, MA 02154	225433 227913 230548 236781
GRAD DEPT BIOCHEM, WALTHAM, MA 02154	227652 227749 231653 232720 233629
BRIGHTON POLYTECH, DEPT PHARM, BRIGHTON, SUSSEX BN2 4GJ, ENGLAND	230433
BRISTOL BANYU RES INST LTD, MEGURO, TOKYO, JAPAN	225821 225822
BRISTOL LABS CANADA, CANDIAC, PQ J5R 1J1, CANADA	232761
CANDIAC, QUEBEC J5R 1J1, CANADA	229370 229371 237637 236016
CANDIAC, QUEBEC, CANADA	225913
BRISTOL LABS, RES DIV, SYRACUSE, NY 13201	225914 225917 225918 228758
SYRACUSE, NY 13201	225820
BRISTOL MYERS CO, BRISTOL LABS DIV, SYRACUSE, NY 13201	227478
BRISTOL POLYTECH, ORG CHEM LABS, ASHLEY DOWN, BRISTOL, ENGLAND	227478
BRISTOL MYERS CO, BRISTOL LABS, RES DIV, SYRACUSE, NY 13201	227719
BRITISH PETR CO LTD, BP RES CTR, SUNBURY-ON-THAMES, ENGLAND	229920
EPSON DIV, GRP R & D DEPT, GREAT BURGH, EPSOM, ENG	228314
BROCK UNIV, DEPT CHEM, ST CATHARINES, ONTARIO, CANADA	230245 230288 234142 235573 236213 236697
BROOKHAVEN NATL LAB, DEPT CHEM, UPTON, NY 11973	226377
MED RES CTR, UPTON, NY 11973	231677
BROWN UNIV, DEPT CHEM, PROVIDENCE, RI 02912	230041
DIV BIOL & MED SCI, PROVIDENCE, RI 02912	223214 232896 233169 235839 237777
METCALF LAB, PROVIDENCE, RI 02912	229437
METCALF LABS, PROVIDENCE, RI 02912	229039 235481
METCALF RES LABS, PROVIDENCE, RI 02912	227220 229791
BRUGGARTENWEG 10, CH-4123 ALLSCHWIL (BL), SWITZERLAND	231854
BRUNEL UNIV, SCH CHEM, KINGSTON LANE, UXBRIDGE, MIDDLESEX, ENGLAND	228804
SCH CHEM, UXBRIDGE UBB 3PH, MIDDLESEX, ENGLAND	230104
SCH CHEM, UXBRIDGE, MIDDLESEX UBB 3PH, ENGLAND	225326
SCH CHEM, UXBRIDGE, MIDDLESEX, ENGLAND	229216 230438
BRYN MAWR COLL, DEPT CHEM, BRYN MAWR, PA 19010	227007 235618
BUCKNELL UNIV, DEPT CHEM, LEWISBURG, PA 17837	225678 225679
BULGARIAN ACAD SCI, INST ORG CHEM, SOFIA 13, BULGARIA	226944 228794 229188 237677
BUR CHEM SAFETY, HLTH PROTECT BRANCH, OTTAWA, ONTARIO K1A 0L2, CANADA	237192
BUSH BOAKE ALLEN LTD, RES LABS, WALTHAMSTOW, LONDON E17, ENGLAND	235488
BYK GULDEN PHARM GRP, FORSCH LAB, D- 7750 KONSTANZ, W GERMANY	228196
C H BOEHRINGER SOHN, ABT PHARM CHEM, 6507 INGELHEIM, W GERMANY	232656
ABT PHARM, D-6507 INGELHEIM/RHEIN, GERMANY	225362
FORSCHUNG, D-6507 INGELHEIM, W GERMANY	237622
C W POST COLL, DEPT CHEM, BROOKVILLE, NY 11548	229590
CAIRO UNIV, FAC PHARM, CAIRO, EGYPT	230009
FAC PHARM, ORG CHEM DEPT, CAIRO, EGYPT	231836 231839 236626
FAC SCI, CHEM DEPT, GIZA, CAIRO, EGYPT	229635
FAC SCI, CHEM DEPT, GIZA, EGYPT	228393 232350 234402 237805 237806 227141

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(CONTINUED) CAIRO UNIV, FAC SCI, DEPT CHEM, GIZA, CAIRO, EGYPT	227483 228390 236149 236353
FAC SCI, DEPT CHEM, GIZA, EGYPT	227483
CALCUTTA UNIV, COLL SCI & TECHNOL, CALCUTTA 700009, INDIA	234225
DEPT APPL CHEM, CALCUTTA-9, INDIA	230962
CALIFORNIA INST TECHNOL, A A NOYES LAB CHEM PHYS, PASADENA, CA 91125	236245
ARTHUR AMOS NOYES LAB CHEM PHYS, PASADENA, CA	232254
CHEM LABS, PASADENA, CA 91125	231628 231629 231631
CRELLIN LAB CHEM, PASADENA, CA 91109	228372
CRELLIN LAB CHEM, PASADENA, CA 91125	233883
GATES & CRELLIN LABS CHEM, PASADENA, CA 91109	224879 226575 226728 228120 235629
LAB CHEM, PASADENA, CA 91125	227668
LABS CHEM, PASADENA, CA 91109	231630
LABS CHEM, PASADENA, CA 91125	236708
CALIFORNIA STATE UNIV HAYWARD, DEPT CHEM, HAYWARD, CA 94542	232860
CALIFORNIA STATE UNIV LONG BEACH, DEPT CHEM, LONG BEACH, CA 90840	233813
LONG BEACH, CA 90840	233830
CALIFORNIA STATE UNIV SAN DIEGO, DEPT CHEM, SAN DIEGO, CA 92115	226276
CALIFORNIA STATE UNIV, DEPT CHEM, HAYWARD, CA 94542	231550
DEPT CHEM, LOS ANGELES, CA 90032	230939
CAMBRIDGE UNIV, CHEM LAB, CAMBRIDGE CB2 1EW, ENGLAND	225263 225272 225273 225274 233521 234792
CANADIAN FORESTRY SERV, DEPT ENVIRON, VANCOUVER, BC V6T 1X2, CANADA	234007
FREDERICTON, NEW BRUNSWICK E3B 5G4, CANADA	225675
CANCER CHEMOTHER LAB, AUCKLAND, NEW ZEALAND	238152
CAPTAIN SRINIVASA MURTI RES INST, ADYAR, MADRAS, INDIA	228725
MADRAS-20, INDIA	233127
CARLETON UNIV, DEPT CHEM, OTTAWA, CANADA K1S 5B6	227100
DEPT CHEM, OTTAWA, CANADA	228437
DEPT CHEM, OTTAWA, ONTARIO K1S 5B6, CANADA	229753 236323
CARLO ERBA INST THERAPEUTIC RES, DEPT CHEM, 20159 MILAN, ITALY	227390
CARLO ERBA RES INST, CHEM LABS, MILAN, ITALY	228601
DEPT CHEM, MILAN, ITALY	225491
CARNegie MELLON UNIV, DEPT CHEM, PITTSBURGH, PA 15213	229915 232889 234345
MELLON INST SCI, PITTSBURGH, PA 15213	236744
MELLON INST, PITTSBURGH, PA 15213	225303
CARNegie-MELLON UNIV, DEPT CHEM, PITTSBURGH, PA 15213	225488
CASE WESTERN RES UNIV, DEPT CHEM, CLEVELAND, OH 44106	225761 233906
CASE WESTERN RESERVE UNIV, DEPT BIOCHEM, CLEVELAND, OH 44106	229992
DEPT CHEM, CLEVELAND, OH 44106	234714 236366
CASE WESTERN RESERVE UNIV, DEPT CHEM, CLEVELAND, OH 44106	235608 224883 225406 225412 226352 226989 227218 227373 227385 227678 230297 231080 231084 231469 231668 231861 232717 234141 235867 235931 236301 237006 237920
CASTAIGNE SA, DEPT RECH & DEV, 31300 TOULOUSE, FRANCE	229660
DEPT RECH, 31300 TOULOUSE, FRANCE	227386 227395
CATHOLIC UNIV AMERICA, DEPT CHEM, WASHINGTON, DC 20017	227198
MALONEY CHEM LAB, WASHINGTON, DC 20064	225420 236551 237043
CATHOLIC UNIV LOUVAIN, 1348 LOUVAIN- LA-NEUVE, BELGIUM	232827
CATHOLIC UNIV NIJMEGEN, DEPT ORG CHEM, NIJMEGEN, NETHERLANDS	231282 231283 233758 233761 235933 236979 237839 237846



<b>CBRA</b>		<b>CNRA</b>	
CBRA, 93230 ROMAINVILLE, FRANCE.	227056	(CONTINUED)	
CEA-CENG, LAB RADIOBIOL, DEPT RECH FONDAMENTALE, 38041 GRENOBLE, FRANCE.	236113	CNR.	
<b>CEN GRENOBLE</b>		IST CHIM POLITEC, CHIM SOSTANZE ORG NAT, 20133 MILANO, ITALY.	238191
DEPT RECH FOND, F 38041 GRENOBLE CEDEX, FRANCE.	224870	LAB CHIM FIS MOLEC INTERESSE BIOL. NAPOLI, ITALY.	227190
DEPT RECH FOND, LAB CHIM ORG PHYS, F-38041 GRENOBLE, FR.	232968	LAB CHIM MOL INTERESSE BIOL, ARCO FELICE, ITALY.	229134
DEPT RECH FOND, LAB RADIOBIOL, 38041 GRENOBLE-CEDEX, FRANCE.	226831	LAB CHIM MOLEC INTERESSE BIOL, NAPOLI, ITALY.	230974
DEPT RECH FOND, LAB RADIOBIOL, 38041 GRENOBLE, FRANCE.	237118		230979
DEPT RECH FOND, 38041 GRENOBLE CEDEX, FRANCE.	237206		231208
DEPT RECH FONDAMENT, 38041 GRENOBLE CEDEX, FRANCE.	237376		233042
DEPT RECH FONDAMENT, 38041 GRENOBLE CEDEX, FRANCE.	232711		237661
DEPT RECH FONDAMENT, F 38041 GRENOBLE-CEDEX, FRANCE.	228363		237662
DEPT RECH FONDAMENTALE, F-38041 GRENOBLE CEDEX, FRANCE.	229716		238321
DEPT RECH FONDAMENTALE, F-38041 GRENOBLE CEDEX, FRANCE.	232217		
DEPT RECH FONDAMENTALE, F-38041 GRENOBLE, FRANCE.	229450		
DEPT RECH FONDAMENTALE, 38041 GRENOBLE CEDEX, FRANCE.	229502		
DEPT RECH FONDAMENTALE, 38041 GRENOBLE CEDEX, FRANCE.	233084		
DEPT RECH FONDAMENTALE, 38041 GRENOBLE, FRANCE.	226177		
LAB CHIM ORG PHYS, F 38041 GRENOBLE CEDEX, FRANCE.	230525		
<b>CEN SACLAY</b>		<b>CNRS</b>	
DEPT BIOL, SERV BIOCHIM, F-91190 GIF-SUR-YVETTE, FRANCE.	227400	BP 28, 94320 THIAIS, FRANCE.	225161
DEPT BIOL, 91190 GIF-SUR-YVETTE, FRANCE.	232710	CENT ETUD RECH CHIM ORG APPL, 94320 THIAIS, FRANCE.	225162
SERV BIOCHIM, DEPT BIOL, F-91190-GIF-SUR-YVETTE, FRANCE.	229278	CERCOA, 94320 THIAIS, FRANCE.	227657
SERV MOLEC MARQUEES, 91 190 GIF-SUR-YVETTE, FRANCE.	233883	CTR BIOPHYS MOLEC, LAB CHIM BIOL, 45045 ORLEANS CEDEX, FRANCE.	228345
<b>CENT CRN, CHIM SOSTANZE ORG NAT, MILANO, ITALY.</b>	231008	CTR BIOPHYS MOLEC, 45045 ORLEANS, FRANCE.	233624
<b>CENT DRUG RES INST INDIA</b>		CTR ETUD & RECH CHIM ORG APPL, 94 320 THIAIS, FRANCE.	225208
DIV MED CHEM, LUCKNOW, INDIA.	227277	CTR ETUD & RECH CHIM ORG APPL, 94320 THIAIS, FRANCE.	232186
LUCKNOW 226001, INDIA.	227381		233472
LUCKNOW 226001, INDIA.	233121		225601
LUCKNOW, INDIA.	233132		225602
LUCKNOW, INDIA.	226947		227024
LUCKNOW, INDIA.	231156		227025
LUCKNOW, INDIA.	232354		229511
<b>CENT DRUG RES INST LUCKNOW</b>			229512
DIV MED CHEM, LUCKNOW, INDIA.	235811		229652
LUCKNOW 226001, INDIA.	228200		229653
LUCKNOW, INDIA.	228204		233057
LUCKNOW, INDIA.	230392		233088
<b>CENT DRUG RES INST, LUCKNOW, INDIA.</b>			233089
DIV MED CHEM, LUCKNOW, INDIA.	231865		236914
LUCKNOW 226001, INDIA.	232340		
LUCKNOW, INDIA.	234199		
LUCKNOW 226001, INDIA.	225807		
LUCKNOW, INDIA.	232358		
LUCKNOW, INDIA.	235176		
LUCKNOW, INDIA.	235591		
LUCKNOW, INDIA.	232769		
LUCKNOW, INDIA.	232890		
LUCKNOW, INDIA.	225059		
LUCKNOW, INDIA.	226183		
LUCKNOW, INDIA.	226191		
LUCKNOW, INDIA.	226753		
LUCKNOW, INDIA.	229493		
LUCKNOW, INDIA.	232337		
LUCKNOW, INDIA.	234195		
LUCKNOW, INDIA.	236603		
LUCKNOW, INDIA.	236605		
MED CHEM DIV, LUCKNOW, INDIA.	238294		
LUCKNOW, INDIA.	230186		
LUCKNOW, INDIA.	236876		
LUCKNOW, INDIA.	238293		
<b>CENT MICHIGAN UNIV, DEPT CHEM, MT PLEASANT, MI 48859.</b>	236300		
<b>CENT NAEL QUIM ORG, MADRID, SPAIN.</b>	226591		
<b>CENT RECH ROUSSEL-ULAF, 93230 ROMAINVILLE, FRANCE.</b>	230052		
<b>CENT RES INST CHEM BUDAPEST, H-1525 BUDAPEST, HUNGARY.</b>	233954		
<b>CENT RES INST CHEM, NMR LAB, H-1525 BUDAPEST, HUNGARY.</b>	233101		
<b>CENT RIC ANTIPARASITARI, MONTEDEON, MILAN, ITALY.</b>	230107		
<b>CENTRALBUREAU SCHIMMELCULTURES NETHERLANDS, BAARN, NETHERLANDS.</b>	234930		
<b>CENTRAL DRUG RES INST, LUCKNOW, INDIA.</b>	234047		
<b>CENTRE UNIV DU MANS, FAC SCI, LAB SYN ORG, 72017 LE MANS, FRANCE.</b>	234999		
<b>CENTRE UNIV MANS, FAC SCI, LAB SYN ORG, 72107 LE MANS, FRANCE.</b>	235003		
<b>CENTRO NAEL QUIM ORG, INST QUIM ORG GENERAL, MADRID 5, SPAIN.</b>	231591		
<b>CERCOA, CNRS, GRP LABS, 94230 THIAIS, FRANCE.</b>	230561		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, GÖTEBORG, SWEDEN.</b>	233715		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG 5, SWEDEN.</b>	229446		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG, SWEDEN.</b>	237582		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG 5, SWEDEN.</b>	235373		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG 5, SWEDEN.</b>	233335		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG 5, SWEDEN.</b>	225859		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG 5, SWEDEN.</b>	226583		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG 5, SWEDEN.</b>	226584		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG 5, SWEDEN.</b>	226585		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG 5, SWEDEN.</b>	226586		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG 5, SWEDEN.</b>	230665		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG 5, SWEDEN.</b>	232038		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG 5, SWEDEN.</b>	233326		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG 5, SWEDEN.</b>	237675		
<b>CHALMERS UNIV TECHNOL, DEPT ENGN CHEM, S-402 20 GÖTEBORG 5, SWEDEN.</b>	227352		
<b>CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.</b>	225396		
<b>CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.</b>	226869		
<b>CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.</b>	226877		
<b>CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.</b>	226878		
<b>CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.</b>	226879		
<b>CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.</b>	226887		
<b>CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.</b>	229075		
<b>CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.</b>	233303		
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CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.	234337		
CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.	236129		
CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.	237344		
CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.	237347		
CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.	238305		
CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.	238310		
CHARLES UNIV, DEPT ORG CHEM, 128 40 PRAGUE 2, CZECHOSLOVAKIA.	225401		
<b>CHELSA COLL, DEPT CHEM, LONDON SW3 6LX, ENGLAND.</b>	236830		
<b>CHELSA COLL, CHEM DEPT, LONDON SW3 6LX, ENGLAND.</b>	236834		
<b>CHELSA COLL, CHEM DEPT, LONDON SW3 6LX, ENGLAND.</b>	232580		
<b>CHELSA COLL, CHEM DEPT, LONDON SW3 6LX, ENGLAND.</b>	236214		
<b>CHELSA COLL, DEPT CHEM, LONDON SW3 6LX, ENGLAND.</b>	229341		
<b>CHELSA COLL, DEPT CHEM, LONDON SW3 6LX, ENGLAND.</b>	229421		
<b>CHELSA COLL, DEPT CHEM, LONDON SW3 6LX, ENGLAND.</b>	235594		
<b>CHELSA COLL, DEPT CHEM, LONDON SW3 6LX, ENGLAND.</b>	235595		
<b>CHELSA COLL, DEPT CHEM, LONDON SW3 6LX, ENGLAND.</b>	235605		
<b>CHELSA COLL, DEPT CHEM, LONDON SW3 6LX, ENGLAND.</b>	235897		
<b>CHEM DEF ESTAB, CHEM DIV, SALISBURY, WILTSHIRE SP4 OJQ, ENGLAND.</b>	227571		
<b>CHEM DEF ESTAB, CHEM DIV, SALISBURY, WILTSHIRE SP4 OJQ, ENGLAND.</b>	234771		
<b>CHEM DEF ESTAB, CHEM DIV, SALISBURY, WILTSHIRE SP4 OJQ, ENGLAND.</b>	236818		
<b>CHEM DEF ESTAB, CHEM DIV, SALISBURY, WILTSHIRE SP4 OJQ, ENGLAND.</b>	236819		
<b>CHEM DEFENCE ESTAB, SALISBURY, WILTSHIRE, ENGLAND.</b>	234720		
<b>CHEM PHARMACEUT RES INST BUCHAREST, BUCHAREST 4, ROMANIA.</b>	238213		
<b>CHEM PHARMACEUT RES INST CLUJ, CLUJ, ROMANIA.</b>	230919		
<b>CHEM WERK HULS AG, FORSCH LAB, D-4370 MARL, W GERMANY.</b>	228427		
<b>CHEM WERKE HULS AG, FORSCH LAB, D-4370 MARL, W GERMANY.</b>	228201		
<b>CHEM WERKE HULS AG, FORSCH LAB, D-4370 MARL, W GERMANY.</b>	230906		
<b>CHEM WERKE HULS AG, FORSCH LAB, D-4370 MARL, W GERMANY.</b>	226306		
<b>CHEMICAL CTR LUND, ORG CHEM, S-220 07 LUND, SWEDEN.</b>	237934		
<b>CHEMOFARMIA, USTI NAD LABEM, CZECHOSLOVAKIA.</b>	232629		
<b>CHEMOFARMIA, USTI NAD LABEM, CZECHOSLOVAKIA.</b>	227076		
<b>CHEMOTVTSY STATE UNIV, CHERNOVTSY, UKSSR.</b>	231575		
<b>CHEMOTVTSY STATE UNIV, CHERNOVTSY, UKSSR.</b>	233190		
<b>CHEMOTVTSY STATE UNIV, CHERNOVTSY, UKSSR.</b>	233743		
<b>CHEMOTVTSY STATE UNIV, CHERNOVTSY, UKSSR.</b>	235043		
<b>CHEMOTVTSY STATE UNIV, CHERNOVTSY, UKSSR.</b>	236086		
<b>CHEMOTVTSY STATE UNIV, CHERNOVTSY, UKSSR.</b>	237421		
<b>CHEMOTVTSY STATE UNIV, SARATOV, USSR.</b>	226135		
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JOURNAL TITLE VOLUME	ISSUE	ABSTRACT NUMBER	JOURNAL TITLE VOLUME	ISSUE	ABSTRACT NUMBER	JOURNAL TITLE VOLUME	ISSUE	ABSTRACT NUMBER	JOURNAL TITLE VOLUME	ISSUE	ABSTRACT NUMBER		
C R ACAD SCI, SER C		CONT.	CHEM IND, LONDON		CONT.	COMP BIOCHEM PHYSIOL		CONT.	INDIAN J CHEM		CONT.		
279	12	226684-226685	1975	6	231029-231030	50	3A	NNC	12	11	228202-228224		
	13	226830-226834		7	231202-231202		3B	228646-228646		12	228481-228499		
	14	226835-226837		8	231203-231205		4A	NNC	13	1	230174-230190		
	15	226838-226841		9	231206-231207		4B	230053-230053		2	231143-231156		
	16	226842-226845		10	231384-231385	51	1A	NNC		3	232331-232353		
	17	226846-226852		11	232684-232686		1B	NNC		4	232354-232370		
	18	226859-226867		12	233345-233349		1C	NNC		5	234192-234217		
	19	226954-226954		13	233350-233359		2A	NNC		6	234218-234226		
	20	226955-226957		14	234690-234691		2B	NNC		7	234983-235004		
	21	226958-226959		15	234692-234697		3A	NNC		8	236497-236527		
	22	226960-226961		16	234871-234873		3B	NNC		9	238287-238304		
	23	226962-226969		17	235891-235895		4A	NNC					
	24	227835-227839		18	236531-236534		4B	NNC					
	25	228003-228005		19	236794-236795	52	1A	NNC	INT J PEPTIDE PROT RES	6	NNC		
280	1	230546-230547		20	237181-237182		1B	NNC		6	228769-228769		
	2	NNC		21	238060-238063		2A	NNC		7	229913-229913		
	3	230681-230684		22	NNC		2B	NNC		1	231960-231962		
	4	231033-231038					2C	NNC		2	NNC		
	5	230990-230997					3A	NNC		3	236642-236642		
	6	230998-230999	CHEM LETT				3B	NNC		4	236643-236644		
	7	231025-231028	1974	11	226739-226752								
	8	232429-232431		12	227916-227936								
	9	231504-231508	1975	1	228817-228828	EUR J BIOCHEM	48	1	224998-225003	ISR J CHEM	12	1/2	226241-226245
	10	231622-231627		2	230158-230165		2	225176-225177			3	226595-226598	
	11	231763-231768		3	230166-230173		49	1	225622-225623		4	227172-227175	
	12	231769-231771		4	231126-231140		2	226479-226479		5	232569-232575		
	13	231841-231845		5	233486-233504		3	226853-226854	J AGR CHEM SOC JAP	48	10	225073-225074	
	14	232429-232431		6	234605-234627		50	1	227397-227399		11	226168-226168	
	15	232432-232435		7	235305-235331		1	227400-227401		12	227642-227642		
	16	232436-232438		8	236643-236660		2	228532-228533		1	228321-228321		
	17	232439-232439		9	237399-237412		3	229187-229190		2	NNC		
	18	232440-232441	CHEM PHARM BULL, TOKYO	22	225962-225993		51	1	229896-229898		3	NNC	
	19	233481-233482		10	225962-225993		52	1	230048-230049		4	231412-231413	
	20	233483-233488		11	226379-226402		2	230864-230866		5	232909-232909		
	21	234408-234412		12	227419-227445		3	231276-231276		6	NNC		
	22	234413-234414		23	229152-229169		53	1	232212-232213		7	NNC	
	23	234586-234588		1	230619-230640		54	2	232705-232707		8	NNC	
	24	234589-234590		2	231157-231186		55	1	233024-233028		9	NNC	
	25	234591-234592		3	232100-232116		56	2	233897-233899	J AGR FOOD CHEM	22	6	226404-226415
281	2/3	235883-235890		4	233764-233770		57	2	234899-234901		23	1	227996-228002
	4	236784-236786		5	234779-234790		58	2	234912-234912		2	2	230201-230209
	5-8	237308-237310		6	235331-235360	EUR J MED CHEM-CHIM THER	9	4	234956-234956		3	3	234874-234882
	9	237457-237458		7	236246-236270		10	5	235997-236002		4	5	237189-237200
	10	237459-237464	CHEM SCRIPTA	6	226725-226725		57	2	236047-236048		21	6	226404-226415
	11	237465-237468		7	228608-228610		58	2	NNC		22	7	227996-228002
	12	238087-238092		2	230070-230070						23	8	234874-234882
	13	238087-238092		3	232209-232211						24	9	237720-237720
	14	238093-238093		4	232813-232813						25	10	224870-224902
CAN J BIOCHEM				5	233338-233338						26	11	225402-225437
52	10	226327-226327		6	235506-235506						27	12	225439-225469
	11	NNC		7	236491-236493						28	13	226260-226290
	12	228889-228890	CHIM IND, MILAN	8	236494-236494						29	14	226803-226829
53	1	230050-230051		9	NNC	EXPERIENTIA	30	10	227049-227062		30	15	227667-227683
	2	NNC		10	NNC			11	227386-227396		31	16	228254-228287
	3	231499-231499		11	227634-227634			12	229650-229664		32	17	228355-228384
	4	231500-231500		12	229277-229277			1	231914-231928	J AMER CHEM SOC	96	21	224870-224902
	5	233417-233417		1	NNC			2	234719-234736		22	22	225402-225437
	6	NNC		2	NNC			3	235537-235537		23	23	225439-225469
	7	NNC		3	231762-231762			4	238171-238185		24	24	226260-226290
CAN J CHEM				4	NNC						25	25	226803-226829
52	20	225660-225666		5	NNC						26	26	227667-227683
	21	225667-225675		6	234024-234025						27	27	228254-228287
	22	225676-225677		7	NNC						28	28	228355-228384
	23	227098-227109		8	NNC						29	29	229303-229325
	24	228431-228441		9	NNC						30	30	229716-229754
53	1	228805-228816		10	237627-237627						31	31	230013-230041
	2	229366-229379			238011-238011						32	32	230274-230303
	3	229820-229830	CHIMIA	28	225906-225908						33	33	231073-231099
	4	230210-230220		11	227077-227079						34	34	231454-231479
	5	230221-230226		12	NNC	FARM, ED SCI	29	11	225895-225900		35	35	232244-232278
	6	231365-231375		29	NNC		12	12	226627-226633		36	36	232483-232508
	7	232750-232754		1	229194-229194		30	1	228062-228067		37	37	233667-233693
	8	232755-232761		2	NNC			2	229013-229017		38	38	236693-236713
	9	233062-233071		3	231141-231142			3	230230-230235		39	39	236986-237007
	10	233062-233068		4	232426-232427			4	230867-230872		40	40	237694-237718
	11	233998-234008		5	233616-233618			5	231551-231558		41	41	237899-237936
	12	234656-234660		6	234051-234051			6	233475-233480	J ANTIBIOT, TOKYO	27	10	224930-224937
	13	236369-236382		7	235992-235996			7	234671-234678		11	11	225819-225829
	14	236383-236397		8	NNC			8	234679-234683		12	12	227144-227148
	15	237081-237087		9	NNC	FINN CHEM LETT	1974	5	237732-237738		13	13	228034-228042
	16	236926-236932		10	NNC			6	NNC		14	14	229627-229629
	17	237637-237641	CLIN CHIM ACTA	57	1			7	NNC		15	15	230491-230496
	18	237642-237643		2	NNC			8	NNC		16	16	232197-232208
CAN J PHARM SCI				3	NNC			9	NNC		17	17	233009-233011
9	4	226667-226668		4	226910-226910			10	NNC		18	18	234009-234015
10	1	NNC		5	NNC			1	232299-232300		19	19	235084-235087
	2	232428-232428		6	NNC			2	234469-234469		20	20	235851-235856
	3	235784-235785		7	229899-229899			3/4	NNC		21	21	237102-237109
CARBOHYD RES				8	230157-230157			4	NNC		22	22	238064-238074
36	1	225188-225208		9	NNC	GAZZ CHIM ITAL	104	7/8	225944-225961	J BIOCHEM, TOKYO	76	5	NNC
	2	225209-225227		10	231621-231621			9/10	NNC		77	6	226974-226975
37	1	226231-226240		11	NNC			11/12	229170-229181			7	NNC
	2	226716-226724		12	NNC			1	231000-231013			8	NNC
38	1	227840-227871		1	234510-234511			1/2	233541-233547			9	NNC
39	1	229260-229272		2	NNC			3/4	235265-235277			10	NNC
	2	230667-230680		3	235711-235711			5/6	237983-237995			11	NNC
40	1	230826-230833		4	NNC	HELV CHIM ACTA	57	7	226012-226039			12	NNC
	2	232183-232196		5	NNC			8	227497-227530			13	NNC
41	1	233858-233876		6	NNC			1	228975-229008	J BIOL CHEM	249	18	224994-224997
42	1	234600-234604		7	NNC			2	230304-230328		19	19	225369-225377
	2	235012-235030		8	NNC			3	231480-231498		20	20	225616-225621
43	1	237582-237596		9	NNC			4	233140-233164		21	21	225901-225904
CHEM BER				10	NNC			5	234957-234982		22	22	226545-226545
107	11	226291-226305	COLLECT CZECH CHEM COMMUN	39	10	225396-225401			237520-237547		23	23	226731-226738
	12	226599-226616		11	226868-226888		</						



JOURNAL TITLE VOLUME	ISSUE	ABSTRACT NUMBER	JOURNAL TITLE VOLUME	ISSUE	ABSTRACT NUMBER	JOURNAL TITLE VOLUME	ISSUE	ABSTRACT NUMBER	JOURNAL TITLE VOLUME	ISSUE	ABSTRACT NUMBER
<b>J BIOL CHEM</b> 250	21	CONT. NNC	<b>J LABEL CPDS</b> 11	1	237207 - 237221	<b>J PHARM SCI</b> 64	6	233350 - 233358	<b>MAKROMOL CHEM</b> 175	10	225892 - 225894
<b>J CHEM ENG DATA</b> 20	1	227647 - 227652		2	238106 - 238118		7	234386 - 234393		11	226246 - 226250
	2	231376 - 231383		3	238119 - 238137		8	235836 - 235850		12	226902 - 226907
	3	235756 - 235759	<b>J LIPID RES</b> 15	6	..... NNC		9	237022 - 237024	176	1	228288 - 228294
	4	235756 - 235759		1	..... NNC	<b>J PHARM SOC JAP</b> 94	10	225378 - 225386		2	230227 - 230229
<b>J CHEM SOC JAP, CHEM IND CHEM</b> 1974	12	225387 - 225393		2	..... NNC		11	226329 - 226338		3	230705 - 230708
	1	227572 - 227583		3	..... NNC		12	227538 - 227547		4	232066 - 232069
	2	228844 - 228854	<b>J MED CHEM</b> 17	12	225909 - 225927		1	228917 - 228929		5	232330 - 232330
	3	230519 - 230522		1	227110 - 227133		2	229445 - 229459		6	234531 - 234537
	4	230697 - 230704		2	228735 - 228761		3	230606 - 230618		7	235507 - 235511
	5	232281 - 232290		3	229282 - 229302		4	231414 - 231425		8	235512 - 235516
	6	233012 - 233047		4	230709 - 230732		5	232462 - 232470		9	237805 - 237809
	7	234162 - 234167		5	231433 - 231453		6	233838 - 233848	<b>MONATSH CHEM</b> 105	5	224925 - 224929
	8	235713 - 235720		6	233168 - 233188		7	234883 - 234894		6	226480 - 226492
	9	236482 - 236490		7	234026 - 234050		8	236272 - 236282	106	1	230740 - 230751
	10	237222 - 237228		8	234935 - 234955		9	237628 - 237634		2	231846 - 231860
<b>J CHEM SOC, CHEM COMMUN</b> 1974	21	225764 - 225794		9	236599 - 236613	<b>J PRAKT CHEM</b> 316	4	225030 - 225042		3	234394 - 234399
	22	225795 - 225815		10	237601 - 237626		5	225140 - 225150		4	237088 - 237097
	23	226634 - 226666	<b>J ORG CHEM</b> 39	11	238138 - 238159		6	227480 - 227496	<b>NATURE</b> 252	5	238094 - 238105
	24	226784 - 226802		22	225678 - 225713		7	230076 - 230087		5480	..... NNC
	1	227447 - 227458		23	225714 - 225761		8	231312 - 231321		5481	225438 - 225438
	2	227548 - 227567		24	226342 - 226378		9	235697 - 235710		5482	..... NNC
	3	229236 - 229241		25	226983 - 227023	<b>J SYN ORG CHEM JAP</b> 32	10	238044 - 238054		5483	..... NNC
	4	229342 - 229357		26	227217 - 227243		1	225228 - 225230	253	5484	..... NNC
	5	230553 - 230573		1	227951 - 227993		2	226925 - 226925		5485	226590 - 226590
	6	230574 - 230596	40	2	228501 - 228524		3	226926 - 226926		5486	227872 - 227872
	7	231056 - 231072		3	228891 - 228916		4	229358 - 229361		5487	227402 - 227402
	8	231586 - 231612		4	229580 - 229621		5	229810 - 229811		5488	..... NNC
	9	232301 - 232328		5	229691 - 229715	33	6	230140 - 230142		5489	227403 - 227403
	10	233029 - 233047		6	229960 - 230000		7	232155 - 232155		5490	..... NNC
	11	233740 - 233755		7	230921 - 230959		8	232155 - 232155		5491	..... NNC
	12	234766 - 234794		8	231628 - 231669		9	233890 - 233892		5492	228500 - 228500
	13	235154 - 235177		9	231677 - 231711		10	234920 - 234920	254	5493	..... NNC
	14	235786 - 235822		10	232715 - 232749		1	235584 - 235586		5494	..... NNC
	15	236466 - 236481		11	232821 - 232860		2	236803 - 236803		5495	..... NNC
	16	236808 - 236826		12	233791 - 233837		3	237719 - 237719		5496	..... NNC
	17	236827 - 236840		13	234052 - 234082	<b>KHIM GETEROTSIKLIKH SOEDIN</b> 1974	4	225109 - 225139		5497	..... NNC
	18	238186 - 238206		14	234124 - 234152		5	225140 - 225150		5498	..... NNC
	19	238186 - 238206		15	235651 - 235681		6	227612 - 227633	255	5499	..... NNC
<b>J CHEM SOC, PERKIN TRANS I</b> 1974	17	224938 - 224951		16	235930 - 235964		7	228951 - 228974		5500	..... NNC
	18	225287 - 225307		17	236300 - 236339		8	229549 - 229579		5501	..... NNC
	19	225310 - 225333		18	236340 - 236367	1975	9	230800 - 230824		5502	231401 - 231401
	20	227176 - 227205		19	236940 - 236970		10	231559 - 231582		5503	..... NNC
	21	228016 - 228030		20	237740 - 237781		1	232545 - 232568		5504	..... NNC
	22	228295 - 228320		21	237864 - 237898		2	234083 - 234111		5505	..... NNC
	23	228711 - 228734	<b>J ORGANOMETAL CHEM</b> 80	2	224914 - 224919		3	235131 - 235153		5506	..... NNC
	1	229922 - 229937		3	225161 - 225170		4	236446 - 236465	256	5507	..... NNC
	2	230236 - 230256		4	225171 - 225175		5	237229 - 237254		5508	232051 - 232051
	3	230329 - 230349		5	225517 - 225520		6	237942 - 237965		5509	..... NNC
	4	231735 - 231753	81	6	225836 - 225840		7	235131 - 235153		5510	232807 - 232809
	5	232070 - 232099		7	226473 - 226478	<b>KHIM PRIR SOEDIN</b> 1974	8	236446 - 236465		5511	..... NNC
	6	232577 - 232597		8	226451 - 226462		9	237229 - 237254	257	5512	..... NNC
	7	232598 - 232613	82	9	226463 - 226472		10	237942 - 237965		5513	..... NNC
	8	233266 - 233284		2	226889 - 226901	1975	1	227585 - 227611		5514	..... NNC
	9	233555 - 233571		3	..... NNC		2	232320 - 232365		5515	..... NNC
	10	234795 - 234816	83	4	227206 - 227210		3	232317 - 232321		5516	..... NNC
	11	235058 - 235078	84	5	227211 - 227215		4	234118 - 234123		5517	..... NNC
	12	235559 - 235573		6	227465 - 227467		5	235040 - 235044		5518	..... NNC
	13	235574 - 235605		7	227823 - 227827	<b>KHIM-FARM ZH</b> 8	6	236295 - 236298		5519	..... NNC
	14	236197 - 236227	85	8	227828 - 227834		7	236295 - 236298		5520	..... NNC
	15	236228 - 236242		9	228944 - 228950		8	236295 - 236298		5521	..... NNC
	16	236841 - 236863	86	10	229221 - 229228		9	236295 - 236298	258	5522	..... NNC
	17	237163 - 237180		1	229229 - 229236		10	236295 - 236298		5523	236368 - 236368
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# ROTAFORM INDEX<sup>®</sup>

ABSTRACTS 224,855 TO 238,332

The *Rotaform Index* contains all molecular formulas included in the 1975 Annual Cumulative Molecular Formula Index. However, those compounds containing *only* carbon, hydrogen, nitrogen and oxygen have been omitted.

In the *Rotaform Index*, the order of elements in the molecular formula is "rotated" so that each element appears as a heading in the index. Anyone interested, for example, in compounds containing *Boron* can locate them easily in the *Rotaform Index* under the heading *B* appearing on page 347 column 5. For each different molecular formula indexed there is a separate entry. To find the associated abstract and compound number for each entry, turn to the Molecular Formula Index. For example, to find B Br C<sub>6</sub> H<sub>10</sub> N<sub>2</sub> O look in the Molecular Formula Index under C<sub>6</sub> H<sub>10</sub> B Br N<sub>2</sub> O . . . 235365-10B, 235365-10C.

This same molecular formula will also be found in the *Rotaform Index* under the heading Br.

Users of the *Rotaform Index* will undoubtedly be interested in the additional substructure search capabilities of ISI's *Chemical Substructure Index*<sup>®</sup> in which, through the use of Wiswesser Line Notations, it is possible to do much more complex or specific types of substructure searches.



# THEORY

The theory of the present work is based on the assumption that the system under consideration is a linear system. This assumption is valid for small signals and for systems that are not saturated. The system is described by the following differential equation:

$$\frac{d^2x}{dt^2} + 2\zeta\omega_n\frac{dx}{dt} + \omega_n^2x = \omega_n^2x_s$$

where  $x$  is the displacement,  $\zeta$  is the damping ratio,  $\omega_n$  is the natural frequency, and  $x_s$  is the steady-state displacement. The solution of this equation is given by:

$$x(t) = x_s(1 - e^{-\zeta\omega_n t} \cos(\omega_d t))$$

where  $\omega_d = \omega_n \sqrt{1 - \zeta^2}$  is the damped natural frequency. The response of the system is characterized by the rise time, the settling time, and the overshoot. The rise time is the time required for the response to rise from 0 to 100% of the steady-state value. The settling time is the time required for the response to settle within a specified tolerance band. The overshoot is the maximum value of the response minus the steady-state value, expressed as a percentage of the steady-state value.



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	D C60 H38 O		Br C32 H44 N2		C41 H34 O						C13 H29 O		C21 H43			
	D C61 H38 O		Br C33 H46 N2		C41 H36 O				Br S C12 H12		C13 H29 O		C21 H44 N			
	D C62 H38 O		Br C34 H48 N2		C41 H38 O				Br S C13 H12		C13 H29 O2		C21 H46			
	D C63 H38 O		Br C35 H50 N2		C41 H40 O				Br C2 C6 H9 N2 O		C14 H1 O2		C22 H22 N O			
	D C64 H38 O		Br C36 H52 N2		C41 H42 O				Br C2 C11 H13 O4		C14 H15 O7		C22 H23 N2 O6			
	D C65 H38 O		Br C37 H54 N2		C41 H44 O				Br F4 C12 H9		C14 H17 O		C22 H24 N O4			
	D C66 H38 O		Br C38 H56 N2		C41 H46 O				Br P2 Si2 C6 H18		C14 H17 O2		C22 H31			
	D C67 H38 O		Br C39 H58 N2		C41 H48 O						C14 H17 O2		C22 H34 N O2			
	D C68 H38 O		Br C40 H60 N2		C41 H50 O						C14 H17 O7		C22 H35			
	D C69 H38 O		Br C41 H62 N2		C41 H52 O						C14 H19 O		C22 H35 O2			
	D C70 H38 O		Br C42 H64 N2		C41 H54 O						C14 H20 N		C22 H45			
	D C71 H38 O		Br C43 H66 N2		C41 H56 O						C14 H21 O		C22 H45 O			
	D C72 H38 O		Br C44 H68 N2		C41 H58 O						C14 H22 N		C22 H47			
	D C73 H38 O		Br C45 H70 N2		C41 H60 O						C14 H22 N3		C22 H49 O			
	D C74 H38 O		Br C46 H72 N2		C41 H62 O						C14 H23		C23 H29 O4			
	D C75 H38 O		Br C47 H74 N2		C41 H64 O						C14 H25		C23 H32 N O			
	D C76 H38 O		Br C48 H76 N2		C41 H66 O						C14 H25 O		C23 H34 N O2			
	D C77 H38 O		Br C49 H78 N2		C41 H68 O						C14 H25 O2		C23 H37			
	D C78 H38 O		Br C50 H80 N2		C41 H70 O						C14 H27 O		C24 H19 N2 O			
	D C79 H38 O		Br C51 H82 N2		C41 H72 O						C14 H27 O2		C24 H24 N O4			
	D C80 H38 O		Br C52 H84 N2		C41 H74 O						C14 H27 O9		C24 H39 O3			
	D C81 H38 O		Br C53 H86 N2		C41 H76 O						C14 H29		C24 H39 O			
	D C82 H38 O		Br C54 H88 N2		C41 H78 O						C14 H30 N		C25 H20 N O			
	D C83 H38 O		Br C55 H90 N2		C41 H80 O						C14 H31		C25 H21 N2 O			
	D C84 H38 O		Br C56 H92 N2		C41 H82 O						C14 H31 O2		C25 H28 N O			
	D C85 H38 O		Br C57 H94 N2		C41 H84 O						C15 H13 O2		C25 H37 O5			
	D C86 H38 O		Br C58 H96 N2		C41 H86 O						C15 H19 O2		C25 H42 N			
	D C87 H38 O		Br C59 H98 N2		C41 H88 O						C15 H19 O7		C25 H42 N			
	D C88 H38 O		Br C60 H100 N2		C41 H90 O						C15 H21		C26 H21			
	D C89 H38 O		Br C61 H102 N2		C41 H92 O						C15 H21 O		C26 H22 N O			
	D C90 H38 O		Br C62 H104 N2		C41 H94 O						C15 H23 O		C26 H23 N2 O			
	D C91 H38 O		Br C63 H106 N2		C41 H96 O						C15 H25		C26 H37 N2			
	D C92 H38 O		Br C64 H108 N2		C41 H98 O						C15 H25 N O2		C26 H38 N O			
	D C93 H38 O		Br C65 H110 N2		C41 H100 O						C15 H25 O2		C27 H28 N O3			
	D C94 H38 O		Br C66 H112 N2		C41 H102 O						C15 H27		C27 H28 N2 O2			
	D C95 H38 O		Br C67 H114 N2		C41 H104 O						C15 H29		C27 H27 N2 O			
	D C96 H38 O		Br C68 H116 N2		C41 H106 O						C15 H29 O		C27 H32 N O			
	D C97 H38 O		Br C69 H118 N2		C41 H108 O						C15 H29 O2		C27 H32 N O			
	D C98 H38 O		Br C70 H120 N2		C41 H110 O						C15 H31		C27 H39 O5			
	D C99 H38 O		Br C71 H122 N2		C41 H112 O						C15 H32 N		C27 H45			
	D C100 H38 O		Br C72 H124 N2		C41 H114 O						C15 H32 N O		C27 H55			
	D C101 H38 O		Br C73 H126 N2		C41 H116 O						C15 H33		C27 H59 O3			
	D C102 H38 O		Br C74 H128 N2		C41 H118 O						C15 H34		C28 H28 N O4			
	D C103 H38 O		Br C75 H130 N2		C41 H120 O						C15 H35		C28 H31 O5			
	D C104 H38 O		Br C76 H132 N2		C41 H122 O						C15 H35 O2		C28 H31 O5			
	D C105 H38 O		Br C77 H134 N2		C41 H124 O						C15 H36		C28 H31 O5			
	D C106 H38 O		Br C78 H136 N2		C41 H126 O						C15 H37		C28 H31 O5			
	D C107 H38 O		Br C79 H138 N2		C41 H128 O						C15 H38		C28 H31 O5			
	D C108 H38 O		Br C80 H140 N2		C41 H130 O						C15 H39		C28 H31 O5			



B	CONT.	B	CONT.	B	CONT.	B	CONT.	B2	CONT.	B6	CONT.	B12	CONT.	Br	CONT.
F3 C6 H12 N2		F4 C13 H20 N O2		F4 S C10 H13 O		K C23 H47 N		S C34 H63		P C16 H22 N3 O		Si C2 H16		B C18 H32 O	
F3 C6 H12 O		F4 C13 H25 N4 O2		F4 S C10 H19		K C25 H51 N		S2 C33 H27		P C27 H37		Si C4 H20		B C18 H36 O	
F3 C7 H12 O		F4 C13 H26 N		F4 S C11 H13		K C33 H60 O		S2 C36 H34 N3		P C21 H43		Si C5 H22		B C20 H34 O	
F3 C7 H17 N		F4 C13 H27 O3		F4 S C11 H15 N2		L C8 H11		S3 C2 H5		P2 C92 H72		Si C14 H45 N9		B C33 H60 O	
F3 C9 H9 N		F4 C14 H8 N3 O5		F4 S C11 H15 O2		L C11 H24		S3 C6 H5		P2 C92 H84				B C52 H59 N O17	
F3 C10 H8 N2 O2		F4 C14 H15 N4 O2		F4 S C12 H13 N2		L C12 H26 O		S3 C33 H45		P2 C92 H84 O3				B C1 Na C7 H16 O4	
F3 C11 H10 O		F4 C14 H17 O5		F4 S C12 H14 N O		L C12 H28		Se C2 H7		P2 C92 H84 O6				B C2 P C6 H17 O4	
F3 C12 H11 N O		F4 C14 H19 O3		F4 S C12 H15		L C13 H26		Se C8 H19		S C12 H12				B C2 P C12 H21 O4	
F3 C13 H7 N O4		F4 C14 H21 N2 O		F4 S C12 H15 O		L C13 H28 O		Si C5 H15 N2		S2 C12 H12				B C2 P H13 O4	
F3 C13 H8 O2		F4 C14 H21 N2 O3		F4 S C12 H17		L C14 H28		Si C5 H16		Co C7 H14				B C2 P C24 H30 O8	
F3 C13 H13 N O		F4 C14 H28 N		F4 S C13 H19 N2		L C14 H30		Si C7 H22 N3		Co C7 H14				B Na2 P C12 H21 O4	
F3 C13 H21 N O		F4 C14 H28 N2 O2		F4 S C14 H12 N		L C15 H24 O		Si C8 H21 N2		Co C12 H19				P C8 H31 N2 O4	
F3 C14 H10 O4		F4 C15 H12 N O		F4 S C14 H13		L C15 H30 O		Si C10 H28 N3		S4 C62 H62 N2				P C12 H48 N3 O4	
F3 C14 H11 N		F4 C15 H14 N		F4 S C14 H21 O3		L C15 H32 O		S5 C4 H8		S4 C62 H62 N2				P C14 H41 N2 O4	
F3 C14 H22 O		F4 C15 H19 N O2		F4 S C15 H14 N		L C16 H22		S5 C12 H8		S5 C12 H8				P C20 H45 N2 O4	
F3 C15 H22 O3		F4 C15 H21 N2		F4 S C15 H15 O		L C16 H32		Se C H8		Se C H8				P2 C32 H54 N2 O8	
F3 C15 H27 N O		F4 C15 H22 N		F4 S C15 H17 O		L C16 H36		Se C24 H20		Se C24 H44				P4 C16 H62 N4	
F3 C16 H12 N2 O2		F4 C15 H30 N		F4 S C15 H23 O		L C17 H28		Se C24 H12		Se C24 H12					
F3 C16 H12 O2		F4 C15 H32 N		F4 S C16 H19 O		L C17 H30		Se C2 H6		Se C2 H6					
F3 C17 H12 N2 O		F4 C16 H14 N O		F4 S C16 H27 O		L C17 H34 O		Se C4 H12		Se C4 H12					
F3 C17 H27 N O		F4 C16 H16 N3		F4 S C17 H13		L C18 H30		Si C10 H30 N4		Si C10 H30 N4					
F3 C18 H14 N2 O2		F4 C16 H17 N2		F4 S C17 H19 O3		L C18 H34 O		Si C11 H22 O6		Si C11 H22 O6					
F3 C18 H27 N O		F4 C16 H18 N O5		F4 S C18 H29 O		L C18 H34 O		Si C12 H36 N6		Si C12 H36 N6					
F3 C19 H31 N O		F4 C16 H21 N2		F4 S C18 H29 O		L C18 H36 O		Si C13 H33 N3		Si C13 H33 N3					
F3 C21 H32 O3		F4 C16 H22 N3 O4		F4 S C19 H17		L C18 H38 O		Si C15 H31 N5		Si C15 H31 N5					
F3 C21 H33 N O		F4 C16 H23 N2		F4 S C19 H19 O		L C18 H38 O		Si C16 H42 N4		Si C16 H42 N4					
F3 C21 H35 N O2		F4 C16 H25 N2 O		F4 S C20 H20 N O		L C20 H34		Si C17 H92 O4		Si C17 H92 O4					
F3 C21 H37 N O		F4 C16 H25 N2 O		F4 S C21 H19		L C20 H36		Si C20 H42 N4		Si C20 H42 N4					
F3 C21 H39 N O		F4 C16 H26 N O		F4 S C22 H19 O		L C20 H36		Si C22 H36 N4		Si C22 H36 N4					
F3 C22 H39 N O		F4 C16 H27 N2		F4 S C22 H20 N O6		L C21 H40		Si C26 H79 O5		Si C26 H79 O5					
F3 C23 H39 N O		F4 C16 H32 N		F4 S C23 H17		L C21 H42		Sn C10 H21		Sn C10 H21					
F3 C24 H33 N O		F4 C17 H11		F4 S C23 H21 O		L C21 H36 O		Sn3 C30 H57		T3 C90 H150 O3					
F3 C25 H43 N O3		F4 C17 H15 N4		F4 S C23 H25 O		L C21 H42		U C16 H18 N		U C16 H18 N					
F3 C25 H47 N2 O		F4 C17 H23 N2		F4 S C24 H19		L C22 H34		U C17 H23		U C17 H23					
F3 C25 H47 N O		F4 C18 H20 N3		F4 S C28 H51 O		L C23 H36		U C18 H20		U C18 H20					
F3 C27 H51 N O		F4 C18 H21 N6		F4 S C33 H55 N2 O		L C23 H36		U C19 H34 O2		U C19 H34 O2					
F3 C28 H22 O		F4 C18 H22 N O		F4 S C36 H57 N2 O		L C26 H20		U C21 H20		U C21 H20					
F3 C22 H38 N O		F4 C18 H29 N2		F4 S C4 H8 N3		L C28 H40		U C21 H36 O		U C21 H36 O					
F3 Si C10 H18 O3		F4 C18 H36 N		F4 S C5 H10 N3		L C28 H40		U C21 H42		U C21 H42					
F3 Si C11 H20 O3		F4 C19 H17 O		F4 S C8 H4 N3 O2		L C28 H40		U C22 H34		U C22 H34					
F3 C12 H22 O3		F4 C19 H21 N O5		F4 S C8 H6 N		L C28 H40		U C23 H36		U C23 H36					
F4 C4 H7 O2		F4 C19 H21 N2		F4 S C9 H8 N		L C28 H40		U C24 H40		U C24 H40					
F4 C5 H8 N O		F4 C19 H22 N3 O		F4 S C9 H15 O		L C28 H40		U C24 H42		U C24 H42					
F4 C6 H5 N2		F4 C20 H19 O6		F4 S C10 H17 O		L C28 H40		U C24 H44		U C24 H44					
F4 C6 H5 N6 O		F4 C20 H22 N		F4 S C12 H15		L C28 H40		U C24 H46		U C24 H46					
F4 C6 H7 O2		F4 C20 H23 N2		F4 S C12 H16 N		L C28 H40		U C24 H48		U C24 H48					
F4 C6 H10 N O		F4 C20 H23 N2 O				L C28 H40		U C24 H50		U C24 H50					
F4 C6 H12 N O		F4 C20 H23 N4 O3		F4 S C17 H21 N2		L C28 H40		U C24 H52		U C24 H52					
F4 C6 H13 O2		F4 C20 H24 N3		F4 S C22 H19		L C28 H40		U C24 H54		U C24 H54					
F4 C6 H14 N O		F4 C20 H24 N3		F4 S C24 H31 N2		L C28 H40		U C24 H56		U C24 H56					
F4 C6 H15 O		F4 C20 H25 N4 O3		F4 S2 Se C3 H3		L C28 H40		U C24 H58		U C24 H58					
F4 C7 H5 N2 O2		F4 C20 H32 N2		F4 S2 Se C4 H5		L C28 H40		U C24 H60		U C24 H60					
F4 C7 H9 N2 O2		F4 C21 H21 O6		F4 S2 C16 H19 O		L C28 H40		U C24 H62		U C24 H62					
F4 C7 H9 O2		F4 C21 H25 N2		F4 S2 C16 H19 O		L C28 H40		U C24 H64		U C24 H64					
F4 C7 H12 N O		F4 C21 H25 N2		F4 S2 C16 H19 O		L C28 H40		U C24 H66		U C24 H66					
F4 C7 H13 O2		F4 C22 H19 O2		F4 S2 C16 H19 O		L C28 H40		U C24 H68		U C24 H68					
F4 C7 H14 N O		F4 C22 H25 N4 O3		F4 S2 C16 H19 O		L C28 H40		U C24 H70		U C24 H70					
F4 C7 H16 N O		F4 C22 H35 N2		F4 S2 C16 H19 O		L C28 H40		U C24 H72		U C24 H72					
F4 C8 H7 N4		F4 C23 H23 O7		F4 S2 C16 H19 O		L C28 H40		U C24 H74		U C24 H74					
F4 C8 H8 N3 O2		F4 C23 H26 N		F4 S2 C16 H19 O		L C28 H40		U C24 H76		U C24 H76					
F4 C8 H9 N2 O		F4 C23 H29 N4 O4		F4 S2 C16 H19 O		L C28 H40		U C24 H78		U C24 H78					
F4 C8 H10 N3		F4 C23 H35 N2 O2		F4 S2 C16 H19 O		L C28 H40		U C24 H80		U C24 H80					
F4 C8 H11 O2		F4 C24 H24 N O4		F4 S2 C16 H19 O		L C28 H40		U C24 H82		U C24 H82					
F4 C8 H14 N		F4 C24 H32 N3 O		F4 S2 C16 H19 O		L C28 H40		U C24 H84		U C24 H84					
F4 C8 H14 N O		F4 C24 H33 N4 O3		F4 S2 C16 H19 O		L C28 H40		U C24 H86		U C24 H86					
F4 C8 H16 N O		F4 C25 H25 N2		F4 S2 C16 H19 O		L C28 H40		U C24 H88		U C24 H88					
F4 C8 H18 N O		F4 C26 H16 N		F4 S2 C16 H19 O		L C28 H40		U C24 H90		U C24 H90					
F4 C9 H9 N2 O		F4 C29 H33 O5		F4 S2 C16 H19 O		L C28 H40		U C24 H92		U C24 H92					
F4 C9 H9 N2 O4		F4 C30 H28 N O2		F4 S2 C16 H19 O		L C28 H40		U C24 H94		U C24 H94					
F4 C9 H9 O2		F4 C31 H24 N3		F4 S2 C16 H19 O		L C28 H40		U C24 H96		U C24 H96					
F4 C9 H11 N2		F4 C31 H39 N2 O2		F4 S2 C16 H19 O		L C28 H40		U C24 H98		U C24 H98					
F4 C9 H12 N3 O		F4 C31 H48 N		F4 S2 C16 H19 O		L C28 H40		U C24 H100		U C24 H100					
F4 C9 H13 O3		F4 C33 H28 N		F4 S2 C16 H19 O		L C28 H40		U C24 H102		U C24 H102					
F4 C9 H16 N		F4 C49 H44 N		F4 S2 C16 H19 O		L C28 H40		U C24 H104		U C24 H104					
F4 C9 H16 N O		F4 Fe C14 H15		F4 S2 C16 H19 O		L C28 H40		U C24 H106		U C24 H106					
F4 C9 H19 O3		F4 Fe C11 H25 N2		F4 S2 C16 H19 O		L C28 H40		U C24 H108		U C24 H108					
F4 C10 H9 N2 O		F4 C20 H19		F4 S2 C16 H19 O		L C28 H40		U C24 H110		U C24 H110					
F4 C10 H9 O2		F4 Fe C27 H23		F4 S2 C16 H19 O		L C28 H40		U C24 H112		U C24 H112		</			



Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.
C6 H11 N2 O2		C8 H17 N2 O2		C10 H10 N O		C11 H15 O3		C12 H21 O2		C14 H10 N3 O2		C15 H16 N O2		C16 H19 N2 O5	
C6 H11 O		C8 H17 O2		C10 H10 N O2		C11 H15 O5		C12 H22 N O2		C14 H11		C15 H16 N O4		C16 H19 N4 O6	
C6 H11 O2		C8 H18 N O		C10 H10 N O3		C11 H15 O7		C12 H23 O		C14 H11 N2 O		C15 H16 N O5		C16 H19 O	
C6 H13		C8 H19 N2 O		C10 H10 N O4		C11 H16 N		C12 H23 O2		C14 H11 N2 O2		C15 H16 N O6		C16 H19 O5	
C6 H13 O		C8 H19 N2 O2		C10 H10 N O5		C11 H16 N O		C12 H24 O		C14 H11 N2 O2		C15 H16 N O7		C16 H20 N O	
C6 H14 N		C9 H4 N O		C10 H10 N O6		C11 H16 N O3		C12 H25 O		C14 H11 N2 O5		C15 H16 N O8		C16 H20 N O2	
C6 H15 N2 O		C9 H4 N O2		C10 H11		C11 H16 N O3		C12 H25 O2		C14 H11 N4 O		C15 H16 N O9		C16 H20 N O5	
C7 H5 N2		C9 H5 N		C10 H11 N2 O		C11 H17		C12 H25 O2		C14 H11 N4 O2		C15 H16 N O10		C16 H21 N2 O2	
C7 H5 N2 O		C9 H5 N2		C10 H11 N2 O2		C11 H17 N2 O5		C13 H5 N4		C14 H11 O		C15 H17 O		C16 H21 N4	
C7 H5 N2 O3		C9 H5 N2 O4		C10 H11 N2 O3		C11 H17 O		C13 H7 N4		C14 H11 O2		C15 H17 O2		C16 H21 N4 O3	
C7 H5 N4		C9 H5 O		C10 H11 N2 O4		C11 H17 O2		C13 H7 O2		C14 H11 O4		C15 H17 O4		C16 H21 O	
C7 H5 O2		C9 H6 N O		C10 H11 N2 O5		C11 H17 O4		C13 H8 N		C14 H12 N		C15 H17 O6		C16 H21 O6	
C7 H5 O3		C9 H6 N O2		C10 H11 N2 O6		C11 H17 O4		C13 H8 N O		C14 H12 N O		C15 H18 N		C16 H21 O7	
C7 H6 N O2		C9 H6 N O4		C10 H11 N2 O7		C11 H18 N		C13 H8 N O2		C14 H12 N O2		C15 H18 N O2		C16 H21 O7	
C7 H6 N O3		C9 H6 N O5		C10 H11 N2 O8		C11 H18 N O		C13 H8 N O3		C14 H12 N O3		C15 H18 N O3		C16 H22 N O5	
C7 H6 N3 O2		C9 H7 N2 O		C10 H11 N2 O9		C11 H18 N O2		C13 H9 N2		C14 H12 N3 O2		C15 H18 N O4		C16 H22 N O6	
C7 H7 N2		C9 H7 N2 O3		C10 H11 N2 O10		C11 H18 N O3		C13 H9 N2 O2		C14 H12 N3 O4		C15 H18 N O5		C16 H22 N O7	
C7 H7 N2 O3		C9 H7 N2 O7		C10 H11 N2 O11		C11 H18 N O4		C13 H9 N2 O4		C14 H13		C15 H18 N O6		C16 H22 N O8	
C7 H7 O		C9 H7 N4 O2		C10 H12 N		C11 H19		C13 H9 N4 O		C14 H13 N2		C15 H18 N O7		C16 H23 N2 O2	
C7 H7 O2		C9 H7 O		C10 H12 N O		C11 H19 O2		C13 H9 N4 O3		C14 H13 N2 O3		C15 H18 N O8		C16 H23 O	
C7 H7 O3		C9 H7 O4		C10 H12 N O2		C11 H19 O4		C13 H9 O		C14 H13 N2 O4		C15 H18 N O9		C16 H23 O3	
C7 H8 N		C9 H8 N		C10 H12 N O3		C11 H19 O6		C13 H9 O2		C14 H13 N4 O		C15 H19 N		C16 H23 O4	
C7 H8 N O		C9 H8 N O		C10 H12 N O4		C11 H20 N		C13 H9 O4		C14 H13 N4 O2		C15 H19 N2 O3		C16 H23 O6	
C7 H8 N O2		C9 H8 N O2		C10 H12 N O5		C11 H20 N O2		C13 H9 O5		C14 H13 N4 O4		C15 H19 N2 O4		C16 H24 N O2	
C7 H8 N O4		C9 H8 N O5		C10 H12 N O6		C11 H20 N O4		C13 H10 N		C14 H13 N4 O6		C15 H19 N2 O5		C16 H24 N O3	
C7 H8 N3 O3		C9 H8 N3		C10 H12 N O7		C11 H21		C13 H10 N O2		C14 H13 N5 O		C15 H19 N2 O6		C16 H24 N O4	
C7 H8 N5		C9 H8 N3 O3		C10 H12 N O8		C11 H21 O		C13 H10 N O3		C14 H13 N5 O2		C15 H19 N2 O7		C16 H24 N O5	
C7 H9		C9 H9		C10 H12 N O9		C11 H21 O2		C13 H10 N O4		C14 H14 N		C15 H19 O		C16 H25 O	
C7 H9 N2		C9 H9 N2 O		C10 H12 N O10		C11 H21 O4		C13 H10 N O5		C14 H14 N O2		C15 H19 O2		C16 H25 O2	
C7 H9 N2 O		C9 H9 N2 O2		C10 H12 N O11		C11 H22 N		C13 H11		C14 H14 N O4		C15 H19 O4		C16 H25 O3	
C7 H9 N2 O2		C9 H9 N2 O3		C10 H12 N O12		C11 H22 N O2		C13 H11 N2		C14 H14 N O6		C15 H19 O6		C16 H25 O4	
C7 H9 N2 O5		C9 H9 N2 O4		C10 H12 N O13		C11 H22 N O4		C13 H11 N2 O2		C14 H14 N O8		C15 H19 O8		C16 H25 O5	
C7 H9 N4 O2		C9 H9 N4 O5		C10 H12 N O14		C11 H22 N O6		C13 H11 N2 O3		C14 H14 N O10		C15 H19 O10		C16 H25 O6	
C7 H9 N4 O3		C9 H9 O		C10 H12 N O15		C11 H23 O		C13 H11 N2 O4		C14 H14 N O12		C15 H19 O12		C16 H25 O7	
C7 H9 O		C9 H9 O2		C10 H12 N O16		C11 H23 O2		C13 H11 N2 O5		C14 H14 N O14		C15 H19 O14		C16 H25 O8	
C7 H9 O2		C9 H9 O3		C10 H12 N O17		C11 H23 O4		C13 H11 N2 O6		C14 H14 N O16		C15 H19 O16		C16 H25 O9	
C7 H9 O3		C9 H9 O4		C10 H12 N O18		C11 H23 O6		C13 H11 N2 O7		C14 H14 N O18		C15 H19 O18		C16 H25 O10	
C7 H10 N O		C9 H10 N		C10 H12 N O19		C11 H23 O8		C13 H11 N2 O8		C14 H14 N O20		C15 H19 O20		C16 H25 O11	
C7 H10 N O3		C9 H10 N O3		C10 H12 N O20		C11 H23 O10		C13 H11 N2 O9		C14 H14 N O22		C15 H19 O22		C16 H25 O12	
C7 H10 N3 O		C9 H10 N O4		C10 H12 N O21		C11 H23 O12		C13 H11 N2 O10		C14 H14 N O24		C15 H19 O24		C16 H25 O13	
C7 H10 N3 O2		C9 H10 N O5		C10 H12 N O22		C11 H23 O14		C13 H11 N2 O11		C14 H14 N O26		C15 H19 O26		C16 H25 O14	
C7 H10 N5 O2		C9 H10 N O6		C10 H12 N O23		C11 H23 O16		C13 H11 N2 O12		C14 H14 N O28		C15 H19 O28		C16 H25 O15	
C7 H10 O		C9 H10 N3 O2		C10 H12 N O24		C11 H23 O18		C13 H11 N2 O13		C14 H14 N O30		C15 H19 O30		C16 H25 O16	
C7 H11 N2 O2		C9 H10 N5 O5		C10 H12 N O25		C11 H23 O20		C13 H11 N2 O14		C14 H14 N O32		C15 H19 O32		C16 H25 O17	
C7 H11 O		C9 H11		C10 H12 N O26		C11 H23 O22		C13 H11 N2 O15		C14 H14 N O34		C15 H19 O34		C16 H25 O18	
C7 H11 O2		C9 H11 N2		C10 H12 N O27		C11 H23 O24		C13 H11 N2 O16		C14 H14 N O36		C15 H19 O36		C16 H25 O19	
C7 H11 O3		C9 H11 N2 O3		C10 H12 N O28		C11 H23 O26		C13 H11 N2 O17		C14 H14 N O38		C15 H19 O38		C16 H25 O20	
C7 H12 N3		C9 H11 N2 O4		C10 H12 N O29		C11 H23 O28		C13 H11 N2 O18		C14 H14 N O40		C15 H19 O40		C16 H25 O21	
C7 H13		C9 H11 N4 O3		C10 H12 N O30		C11 H23 O30		C13 H11 N2 O19		C14 H14 N O42		C15 H19 O42		C16 H25 O22	
C7 H13 N2 O		C9 H11 O		C10 H12 N O31		C11 H23 O32		C13 H11 N2 O20		C14 H14 N O44		C15 H19 O44		C16 H25 O23	
C7 H13 O2		C9 H11 O2		C10 H12 N O32		C11 H23 O34		C13 H11 N2 O21		C14 H14 N O46		C15 H19 O46		C16 H25 O24	
C7 H13 O3		C9 H11 O3		C10 H12 N O33		C11 H23 O36		C13 H11 N2 O22		C14 H14 N O48		C15 H19 O48		C16 H25 O25	
C7 H13 O6		C9 H11 O4		C10 H12 N O34		C11 H23 O38		C13 H11 N2 O23		C14 H14 N O50		C15 H19 O50		C16 H25 O26	
C7 H14 N O		C9 H12 N		C10 H12 N O35		C11 H23 O40		C13 H11 N2 O24		C14 H14 N O52		C15 H19 O52		C16 H25 O27	
C7 H15 N2 O2		C9 H12 N O2		C10 H12 N O36		C11 H23 O42		C13 H11 N2 O25		C14 H14 N O54		C15 H19 O54		C16 H25 O28	
C7 H17 N2 O2		C9 H12 N3 O6		C10 H12 N O37		C11 H23 O44		C13 H11 N2 O26		C14 H14 N O56		C15 H19 O56		C16 H25 O29	
C8 H4 N O4		C9 H13		C10 H12 N O38		C11 H23 O46		C13 H11 N2 O27		C14 H14 N O58		C15 H19 O58		C16 H25 O30	
C8 H4 N3 O2		C9 H13 N2 O5		C10 H12 N O39		C11 H23 O48		C13 H11 N2 O28		C14 H14 N O60		C15 H19 O60		C16 H25 O31	
C8 H5 N2		C9 H13 O		C10 H12 N O40		C11 H23 O50		C13 H11 N2 O29		C14 H14 N O62		C15 H19 O62		C16 H25 O32	
C8 H5 N2 O2		C9 H13 O2		C10 H12 N O41		C11 H23 O52		C13 H11 N2 O30		C14 H14 N O64		C15 H19 O64		C16 H25 O33	
C8 H5 N2 O4		C9 H13 O3		C10 H12 N O42		C11 H23 O54		C13 H11 N2 O31		C14 H14 N O66		C15 H19 O66		C16 H25 O34	
C8 H5 N2 O6		C9 H13 O4		C10 H12 N O43		C11 H23 O56		C13 H11 N2 O32		C14 H14 N O68		C15 H19 O68		C16 H25 O35	
C8 H6 N O		C9 H14 N O2		C10 H12 N O44		C11 H23 O58		C13 H11 N2 O33		C14 H14 N O70		C15 H19 O70		C16 H25 O36	
C8 H6 N O3		C9 H14 N O3		C10 H12 N O45		C11 H23 O60		C13 H11 N2 O34		C14 H14 N O72		C15 H19 O72		C16 H25 O37	
C8 H6 N O4		C9 H14 N O4		C10 H12 N O46		C11 H23 O62		C13 H11 N2 O35		C14 H14 N O74		C15 H19 O74		C16 H25 O38	
C8 H6 N O5		C9 H15		C10 H12 N O47		C11 H23 O64		C13 H11 N2 O36		C14 H14 N O76		C15 H19 O76		C16 H25 O39	
C8 H6 N3		C9 H15 N2 O3		C10 H12 N O48		C11 H23 O66		C13 H11 N2 O37		C14 H14 N O78		C15 H19 O78		C16 H25 O40	
C8 H6 N3 O		C9 H15 O		C10 H12 N O49		C11 H23 O68		C13 H11 N2 O38		C14 H14 N O80		C15 H19 O80		C16 H25 O41	
C8 H7		C9 H15 O2		C10 H12 N O50		C11 H23 O70		C13 H11 N2 O39		C14 H14 N O82		C15 H19 O82		C16 H25 O42	
C8 H7 N2		C9 H15 O3		C10 H12 N O51		C11 H23 O72		C13 H11 N2 O40		C14 H14 N O84		C15 H19 O84		C16 H25 O43	
C8 H7 N2 O2		C9 H15 O4		C10 H12 N O52		C11 H23 O74		C13 H11 N2 O41		C14 H14 N O86		C15 H19 O86		C16 H25 O44	
C8 H7 N2 O3		C9 H16 N2 O2		C10 H12 N O53		C11 H23 O76		C13 H11 N2 O42		C14 H14 N O88		C15 H19 O88		C16 H25 O45	
C8 H7 N4 O		C9 H17		C10 H12 N O54		C11 H23 O78		C13 H11 N2 O43		C14 H14 N O90		C15 H19 O90		C16 H25 O46	
C8 H7 O		C9 H17 O2		C10 H12 N O55		C11 H23 O80		C13 H11 N2 O44		C14 H14 N O92		C15 H19 O92		C16 H25 O47	
C8 H7 O2		C9 H17 O3		C10 H12 N O56		C11 H23 O82		C13 H11 N2 O45		C14 H14 N O94		C15 H19 O94		C16 H25 O48	
C8 H7 O3		C9 H17 O5		C10 H12 N O57		C11 H23 O84		C13 H11 N2 O46		C14 H14 N O96		C15 H19 O96		C16 H25 O49	
C8 H7 O4		C9 H17 O6		C10 H12 N O58		C11 H23 O86		C13 H11 N2 O47		C14 H14 N O98		C15 H19 O98		C16 H25 O50	
C8 H8 N		C9 H18 N		C10 H12 N O59		C11 H23 O88		C13 H11 N2 O48		C14 H14 N O100		C15 H19 O100		C16 H25 O51	
C8 H8 N O2		C9 H18 N O2		C10 H12 N O60		C11 H23 O90		C13 H11 N2 O49		C14 H14 N O102		C15 H19 O102		C16 H25 O52	
C8 H8 N O3		C9 H18 N O3		C10 H12 N O61		C11 H23 O92		C13 H11 N2 O50		C14 H14 N O104		C15 H19 O104		C16 H25 O53	
C8 H8 N3 O		C9 H18 N3 O		C10 H12 N O62		C11 H23 O94		C13 H11 N2 O51		C14 H14 N O106		C15 H19 O106		C16 H25 O54	
C8 H9		C9 H19 N2 O2		C10 H12 N O63		C11 H23 O96		C13 H11 N2 O52		C14 H14 N O108		C15 H19 O108		C16 H25 O55	
C8 H9 N2		C10 H4 N3 O2		C10 H12 N O64		C11 H23 O98		C13 H11 N2 O53		C14 H14 N O110		C15 H19 O110		C16 H25 O56	
C8 H9 N2 O2		C10 H5 N2 O		C10 H12 N O65		C11 H23 O100		C13 H11 N2 O54		C14 H14 N O112		C15 H19 O112		C16 H25 O57	
C8 H9 N2 O3		C10 H5 N2 O2		C10 H12 N O66		C11 H23 O102		C13 H11 N2 O55		C14 H14 N O114		C15 H19 O114		C16 H25 O58	
C8 H9 O2		C10 H5 N2 O4		C10 H12 N O67		C11 H23 O104		C13 H11 N2 O56		C14 H14 N O116		C15 H19 O116		C16 H25 O59	
C8 H10 N O		C10 H5 O2		C10 H12 N O68		C11 H23 O106		C13 H11 N2 O57		C14 H14 N O118		C15 H19 O118		C16 H25 O60	
C8 H10 N O2		C10 H5 O3		C10 H12 N O69		C11 H23 O108		C13 H11 N2 O58		C14 H14 N O120		C15 H19 O120		C16 H25 O61	
C8 H10 N O3		C10 H5 O5		C10 H12 N O70		C11 H2									



Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.
C19 H22 N3 O		C21 H17 N2 O		C23 H18 N O2		C27 H29 O2		C40 H67 O		C15 H12 O		C1 P C11 H13 O4		C2 C26 H15	
C19 H22 N3 O2		C21 H17 N2 O2		C23 H18 N O2		C27 H29 O2		C41 H65 O5		C15 H13 N O		C1 P C11 H15 O3		C2 D C18 H20 N2	
C19 H22 N3 O3		C21 H17 N2 O4		C23 H19 N2 O		C27 H29 O2		C42 H67 N2 O13		C15 H15 N O7		C1 P C12 H17 N2 O		O2	
C19 H23 N		C21 H17 N4		C23 H19 N2 O7		C27 H31 O4		C42 H51 O17		C15 H18 N4 O		C1 P C13 H17 O4		C2 F C2 H2	
C19 H23 N2		C21 H17 N4 O2		C23 H19 N6		C27 H31 O14		C43 H29 O		C15 H20 O		C1 P C14 H21 O4		C2 Mg C6 H9 O	
C19 H23 N2 O		C21 H17 O		C23 H19 O		C27 H33 O10		C43 H45 N5 O3		C15 H22 N2 O3		C1 P C15 H17 O4		C2 P C3 H N O2	
C19 H23 N2 O5		C21 H17 O3		C23 H20 N O		C27 H39 O3		C44 H55 O6		C15 H22 N2 O		C1 P C16 H17 O4		C2 P C3 H5 O2	
C19 H23 O2		C21 H17 O4		C23 H20 N O2		C27 H41 O3		C45 H47 O16		C15 H22 O		C1 P C17 H17 O4		C2 P C5 H7 N O3	
C19 H23 O6		C21 H18 N O		C23 H21 N2 O3		C27 H42 N		C45 H52 N2 O13		C15 H24		C1 P C18 H17 O		C2 P C6 H10 O3	
C19 H24 N O4		C21 H18 N O2		C23 H21 N2 O3		C27 H43 O		C61 H49 O17		C15 H26 O		C1 P C18 H17 O		C2 P C9 H8 N2 O2	
C19 H24 N O9		C21 H18 N3 O		C23 H22 N2 O5		C27 H43 O2		C2 H2 O		C15 H28 O		C1 P C18 H17 O		C2 P C13 H20 N2	
C19 H25 N2		C21 H18 N5 O2		C23 H23 N4 O4		C27 H45 O3		C2 H2 O		C16 H28 O		C1 S C24 N4		O2	
C19 H25 N2 O3		C21 H19 N		C23 H23 O2		C27 H55		C2 H2 O		C16 H28 O		C1 S C4 N4		C2 P C14 H12 O3	
C19 H25 O2		C21 H19 N2 O		C23 H23 O5		C28 H16 N O		C2 H2 O		C16 H28 O		C1 S C6 H2 N2		C2 P C26 H20 O	
C19 H26 N		C21 H19 N2 O4		C23 H23 O7		C28 H17 N2		C2 H2 O		C16 H28 O		C1 S C6 H6 O		C2 P C13 H10 O2	
C19 H26 N O2		C21 H19 N4		C23 H23 O8		C28 H18 N2 O		C2 H2 O		C16 H28 O		C1 S C7 H4 N2		C2 S C6 H3 O	
C19 H27 O11		C21 H20 N O		C23 H24 N O2		C28 H19 N2		C2 H2 O		C16 H28 O		C1 S C7 H4 N2 O2		C2 S C6 H5 O	
C19 H29 N2		C21 H20 N2 O		C23 H24 N O2		C28 H20 N O		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		C2 S C10 H7 N2 O	
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C19 H39 O2		C21 H20 N5		C23 H24 N O2		C28 H22 N2 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H10 N O2		C21 H20 N6		C23 H24 N O2		C28 H22 N2 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H11		C21 H20 N9		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
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C20 H11 O3		C21 H21 N2 O		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
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C20 H13 N2 O2		C21 H23 N2 O		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H13 N2 O4		C21 H23 N2 O3		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H13 N6 O4		C21 H23 N2 O8		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H13 O		C21 H23 O		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
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C20 H14 N		C21 H24 N O4		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H14 N O2		C21 H24 N O6		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H14 N5 O2		C21 H25 N2 O3		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H15		C21 H25 N4		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H15 N2 O		C21 H25 O3		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H15 N2 O2		C21 H25 O10		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H15 N6 O4		C21 H26 N O3		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H15 O2		C21 H26 N O5		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H15 O4		C21 H27 N2 O3		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H15 O6		C21 H27 N2 O3		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H16 N		C21 H27 N2 O3		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H16 N3 O2		C21 H27 N2 O3		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H17 N2 O2		C21 H28 N O		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H17 N2 O3		C21 H28 N O2		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H17 N2 O4		C21 H28 N O4		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H17 N4		C21 H29 N O		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H17 O2		C21 H30 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H18 N O		C21 H31 O2		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H18 N O3		C21 H31 O4		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H18 N O4		C21 H32 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H18 N O5		C21 H33 O		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H19 N2		C21 H33 O2		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H19 N2 O		C21 H34 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H19 N2 O2		C21 H34 N2		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H19 N2 O3		C21 H35 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H19 N2 O4		C21 H36 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H19 O2		C21 H37 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H19 O6		C21 H38 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H20 N O		C21 H39 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H20 N O3		C21 H40 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H20 N O5		C21 H41 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H20 N O6		C21 H42 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H21 N2 O		C21 H43 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H21 N2 O2		C21 H44 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H21 N2 O4		C21 H45 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H21 O6		C21 H46 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H21 O7		C21 H47 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O2		C21 H48 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O4		C21 H49 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O5		C21 H50 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O6		C21 H51 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O7		C21 H52 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O8		C21 H53 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O9		C21 H54 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O10		C21 H55 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O11		C21 H56 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O12		C21 H57 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O13		C21 H58 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O14		C21 H59 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O15		C21 H60 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O16		C21 H61 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O17		C21 H62 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O18		C21 H63 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O19		C21 H64 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O20		C21 H65 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O21		C21 H66 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O22		C21 H67 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O		C1 S C7 H6 N2		O6	
C20 H22 N O23		C21 H68 N		C23 H25 N6 O12		C28 H23 N4 O3		C2 H2 O		C16 H28 O					



Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.
F2 I C2		F17 Mg S C8 O2		Li C15 H17 N O		Mg C23 H26 N O2		P C16 H26 O		P C36 H26 N2 O2		S C7 H12 N		S C11 H13 N2	
F2 In C12 H8		F21 Mg C10		Li C16 H12		Mg C23 H29 N6 O2		P C17 H17 N5 O6		P C36 H28 N2 O2		S C7 H12 N3 O		S C11 H13 N2 O	
F2 P C4 H3 N O2		Fe C17 H13 O		Li C16 H14 O2		Mg C23 H33 N2 O		P C17 H18 O5		P C37 H28		S C7 H13 O2		S C11 H13 N2 O2	
F2 S C6 H5		Fe C17 H14 N O		Li C20 H12		Mg C23 H37 O		P C17 H20		P C37 H40 N6 O2		S C7 H14 N O		S C11 H13 N2 O3	
F2 S C7 H6 N O2		Fe C19 H15 O		Li C23 H19 N O		Mg C24 H26 N		P C18 H18 O2		P C37 H41 N5		S C8 H4 N3 O2		S C11 H13 O2	
F2 S C8 H7 O2		Fe C19 H16 N O2		Li C23 H19 O3		Mg C24 H31 N6 O2		P C18 H22		P C37 H47 N9 O10		S C8 H5 N2		S C11 H14 N O2	
F2 S C9 H10 N O2		Fe C22 H22 N4		Li C24 H2		Mg C24 H32 N2 O		P C18 H22 O		P C38 H32 N2 O2		S C8 H5 N2 O		S C11 H14 N2	
F2 S C16 H12 N O4		Fe C23 H24 N4		Li S C11 H8 O		Mg C24 H39 N2 O		P C19 H16		P C38 H35 N3 O2		S C8 H5 N2 O2		S C11 H15 O	
F2 S Sn C2 H6 N O		Fe C24 H26 N4		Li S C2 C6 H6 N2		Mg C26 H27 N2 O2		P C19 H16		P C39 H30		S C8 H6 N		S C11 H15 O2	
F2 Sb C12 H8		Fe C60 H38 N8 O4		Li S4 C12 H12 N4		Mg C26 H27 N6 O2		P C19 H24 N2 O5		P C39 H34 N2 O3		S C8 H6 N3		S C11 H19 O2	
F3 C4 H2		Fe C19 H15 N O2		Li Se C4 H2		Mg C26 H33 N6 O2		P C19 H24 O		P C40 H38 O		S C8 H7 O2		S C12 H9 O	
F3 C8 H4 N2		Fe S4 C72 H56 N8		Li Sn C38 H30		Mg C26 H35 N6 O2		P C19 H25 N		P C40 H53 N9 O11		S C8 H7 N2 O3		S C12 H9 O2	
F3 C8 H4 N2				Mg C4 H5 N2 O2		Mg C27 H25 N2 O		P C20 H17 N		P C41 H32 N2 O		S C8 H7 N2 O5		S C12 H22 N	
F3 C8 H5 N O		Ge C8 H8		Mg C5 H7 O		Mg C28 H24 N5 O		P C20 H18 O		P C41 H38 N2 O2		S C8 H7 N4 O2		S C12 H22 N2	
F3 C8 H10		Ge Si3 C12 H33		Mg C5 H7 O2		Mg C28 H31 N6 O2		P C20 H20		P C42 H38 N2 O3		S C8 H7 O		S C12 H22 N2	
F3 C9 H5 N3		Hg C5 H9		Mg C5 H9 O		Mg C28 H36 N5 O		P C20 H22		P C43 H37 N3 O		S C8 H7 O4		S C12 H22 N2	
F3 C9 H7 N O		Hg C6 H13 O2		Mg C5 H10 N		Mg C28 H40 N5 O		P C21 H20 O		P C44 H38 N2 O		S C8 H8 N O		S C12 H22 N2	
F3 C9 H9 N		Hg C7 H15 O2		Mg C5 H11		Mg C32 H32 N5 O		P C21 H20 O2		P C45 H42		S C8 H8 N2 O3		S C12 H22 N2	
F3 C9 H9 N3		Hg C8 H17 O2		Mg C6 H9 O2		Mg C35 H33 N2 O2		P C21 H22 N2 O5		P C45 H44		S C8 H8 N2 O5		S C12 H22 N2	
F3 C10 H6 N2 O		Hg C9 H9 O3		Mg C6 H13		Mg P C22 H18 O		P C21 H26 N2 O6		P C47 H47 N5 O2		S C8 H9 N2 O3		S C12 H22 N2	
F3 C10 H6 O2		Hg C9 H12 N		Mg C7 H8 N		Mg C35 H11		P C22 H20 O		P C48 H48 N2 O3		S C8 H9 N2 O4		S C12 H22 N2	
F3 C10 H8 N2 O2		Hg C10 H14 N		Mg C7 H11		Mg C35 H12		P C22 H20 O2		P C49 H49 N6		S C8 H9 N2 O5		S C12 H22 N2	
F3 C11 H7 N O2		Hg C10 H19 O2		Mg C7 H11 O		Mg C36 H13		P C22 H21 N O2		P C50 H50		S C8 H9 N2 O6		S C12 H22 N2	
F3 C12 H7 N O2		Hg C10 H21 O2		Mg C7 H12 O		Mg C37 H15		P C22 H21 N O4		P C51 H51		S C8 H9 N2 O7		S C12 H22 N2	
F3 C12 H11 O2		Hg C11 H19 O2		Mg C7 H13 O2		Mg C38 H15 O3		P C22 H21 N O6		P C52 H52		S C8 H9 N2 O8		S C12 H22 N2	
F3 C12 H13 N3		Hg C12 H21 N		Mg C7 H15		Mg S C10 H11 O3		P C22 H22 O		P C53 H53		S C8 H9 N2 O9		S C12 H22 N2	
F3 C14 H16 N2 O		Hg C13 H18 N		Mg C8 H10 N		Mg S C10 H19		P C22 H22 O2		P C54 H54		S C8 H9 N2 O10		S C12 H22 N2	
F3 C15 H10 O2		Hg C13 H19 O2		Mg C8 H11		Mg S C11 H21		P C22 H22 O4		P C55 H55		S C8 H9 N2 O11		S C12 H22 N2	
F3 C15 H12 N2		Hg C14 H14 N		Mg C8 H13		Mg S C12 H10 N		P C22 H22 O6		P C56 H56		S C8 H9 N2 O12		S C12 H22 N2	
F3 C16 H12 O2		Hg C15 H11 O2		Mg C8 H15		Mg S C15 H25 N2 O		P C22 H23 O		P C57 H57		S C8 H9 N2 O13		S C12 H22 N2	
F3 C22 H14 O2		Hg C15 H16 N		Mg C8 H16 N O		Mg S C23 H25 N2 O		P C22 H23 O2		P C58 H58		S C8 H9 N2 O14		S C12 H22 N2	
F3 C32 H39 N O2		Hg C16 H27 O6		Mg C8 H17		Mg S C26 H13		P C22 H23 O4		P C59 H59		S C8 H9 N2 O15		S C12 H22 N2	
F3 Hg C10 H10 O		Hg C18 H21 O2		Mg C8 H17 O2		Mg S2 C6 H4		P C22 H23 O6		P C60 H60		S C8 H9 N2 O16		S C12 H22 N2	
F3 Mg C6 H2		Hg S C21 H14 N O		Mg C9 H12 N		Mg S2 C8 H17		P C22 H24 O		P C61 H61		S C8 H9 N2 O17		S C12 H22 N2	
F3 P C26 H20 N O2		C7 H6		Mg C9 H17 O		Mg S2 C9 H11		P C22 H24 O2		P C62 H62		S C8 H9 N2 O18		S C12 H22 N2	
F3 P C27 H21 O		C8 H8 O		Mg C9 H18 N O		Mg S2 C9 H17		P C22 H24 O4		P C63 H63		S C8 H9 N2 O19		S C12 H22 N2	
F3 P C32 H24 N3		C9 H5 N O		Mg C10 H8 N		Mg S2 C10 H13		P C22 H24 O6		P C64 H64		S C8 H9 N2 O20		S C12 H22 N2	
		C10 H8		Mg C10 H9 N2		Mg S2 C10 H19		P C22 H25 O		P C65 H65		S C8 H9 N2 O21		S C12 H22 N2	
F3 P C32 H25 N2		C11 H17 N		Mg C10 H10 N2		Mg S2 C11 H25		P C22 H25 O2		P C66 H66		S C8 H9 N2 O22		S C12 H22 N2	
F3 P C42 H31 N2 O		C12 H2 N4		Mg C10 H12 N		Mg S2 C11 H21		P C22 H25 O4		P C67 H67		S C8 H9 N2 O23		S C12 H22 N2	
F3 P S C12 H14 N		C13 H11 N O2		Mg C10 H13 N2 O2		Mg Se C6 H5		P C22 H25 O6		P C68 H68		S C8 H9 N2 O24		S C12 H22 N2	
		C13 H12		Mg C10 H14 N		Mg Se C7 H7 O		P C22 H26 O		P C69 H69		S C8 H9 N2 O25		S C12 H22 N2	
F3 S C32 N2		C14 H12 N2 O3		Mg C10 H15 O2		Mg Si C10 H19		P C22 H26 O2		P C70 H70		S C8 H9 N2 O26		S C12 H22 N2	
F3 S C4 H4 N2 O4		C14 H16 N2 O2		Mg C10 H16 N O2		Mg Si C12 H23		P C22 H26 O4		P C71 H71		S C8 H9 N2 O27		S C12 H22 N2	
F3 S C7 H5 N O2		C14 H14 O		Mg C10 H18 N		Mg Si C17 H19		P C22 H26 O6		P C72 H72		S C8 H9 N2 O28		S C12 H22 N2	
F3 S C7 H6 N2 O2		C14 H14 O2		Mg C10 H18 N2		Mg Si C21 H19		P C22 H26 O8		P C73 H73		S C8 H9 N2 O29		S C12 H22 N2	
F3 S C8 H7 N O2		C15 H12 N2 O2		Mg C10 H19		Mg Si C21 H22 N		P C22 H26 O10		P C74 H74		S C8 H9 N2 O30		S C12 H22 N2	
F3 S C10 H5 N O		C15 H14 N2 O		Mg C10 H20 N O		Mg Sn C7 H16 N		P C22 H26 O12		P C75 H75		S C8 H9 N2 O31		S C12 H22 N2	
F3 S C10 H6 N2		C20 H12 O		Mg C10 H21 N2		Mg Sn C12 H18 N		P C22 H26 O14		P C76 H76		S C8 H9 N2 O32		S C12 H22 N2	
F3 S C11 H13 N O		C20 H20 O6		Mg C11 H9		Mg Sn C13 H20 N		P C22 H26 O16		P C77 H77		S C8 H9 N2 O33		S C12 H22 N2	
F3 S C12 H10 O4		C27 H21 N3		Mg C11 H11 O		Mg T3 C		P C22 H26 O18		P C78 H78		S C8 H9 N2 O34		S C12 H22 N2	
F3 S C16 H18 N2		C29 H33 N O4		Mg C11 H12 N3		Mg Ti C20 H30		P C22 H26 O20		P C79 H79		S C8 H9 N2 O35		S C12 H22 N2	
		C39 H36 N4 O2		Mg C11 H13		Mg Ti C24 H22		P C22 H26 O22		P C80 H80		S C8 H9 N2 O36		S C12 H22 N2	
F3 S C18 H12		P C28 H22 N		Mg C11 H14 N		Na C12 H13 N		P C22 H26 O24		P C81 H81		S C8 H9 N2 O37		S C12 H22 N2	
F3 S2 C		S C5 H2 O2		Mg C11 H15 N2 O2		Na C14 H11		P C22 H26 O26		P C82 H82		S C8 H9 N2 O38		S C12 H22 N2	
F3 S2 C8 H7 N O4		S C6 H6 N2 O		Mg C11 H17 N		Na C15 H12 N2 O		P C22 H26 O28		P C83 H83		S C8 H9 N2 O39		S C12 H22 N2	
F3 S2 C9 H9 N O4		S C7 H4 N2		Mg C11 H17 O2		Na S C12 H15 N2 O2		P C22 H26 O30		P C84 H84		S C8 H9 N2 O40		S C12 H22 N2	
F3 S2 C10 H11 N		S C7 H4 N2 O2		Mg C11 H20 N O		Na S C18 H14 N2		P C22 H26 O32		P C85 H85		S C8 H9 N2 O41		S C12 H22 N2	
		S C7 H4 N2 O2		Mg C11 H20 N2 O		Na S C19 H15 N3		P C22 H26 O34		P C86 H86		S C8 H9 N2 O42		S C12 H22 N2	
F3 S2 C11 H5 N O2		S C7 H4 N2 O2		Mg C11 H21 O2		Na S C20 H18 N2		P C22 H26 O36		P C87 H87		S C8 H9 N2 O43		S C12 H22 N2	
F3 S2 C12 H7 N O		S C9 H8 N2 O3		Mg C11 H23 N2		Na S C21 H20 N3		P C22 H26 O38		P C88 H88		S C8 H9 N2 O44		S C12 H22 N2	
F4 C6 H		S C10 H10 N2 O2		Mg C12 H11		Na S C21 H20 N3		P C22 H26 O40		P C89 H89		S C8 H9 N2 O45		S C12 H22 N2	
F4 C7 H3 O		S C10 H10 N2 O2		Mg C12 H11 O2		Na2 C10 H5 N2		P C22 H26 O42		P C90 H90		S C8 H9 N2 O46		S C12 H22 N2	
F4 C9 H5		S C10 H10 N2 O3		Mg C12 H12 N		Na2 C11 H7 N2		P C22 H26 O44		P C91 H91		S C8 H9 N2 O47		S C12 H22 N2	
F4 C11 H5 N O2		S C11 H12 N2 O3		Mg C12 H12 N2		Na2 C11 H7 N2		P C22 H26 O46		P C92 H92		S C8 H9 N2 O48		S C12 H22 N2	
F4 C13 H11 O4		S C12 H8 N2 O2		Mg C12 H16 N		Na2 C12 H4 H9 N2 O4		P C22 H26 O48		P C93 H93		S C8 H9 N2 O49		S C12 H22 N2	
F4 C15 H7 N2 O		S C12 H12 N2 O		Mg C12 H16 N2		Na2 C15 H11 N2		P C22 H26 O50		P C94 H94		S C8 H9 N2 O50		S C12 H22 N2	
F4 C17 H5		S C14 H10 N2 O6		Mg C12 H20 N O				P C22 H26 O52		P C95 H95		S C8 H9 N2 O51		S C12 H22 N2	
F4 Hg C6 H		S C22 H27 N3		Mg C12 H22 N O				P C22 H26 O54		P C96 H96		S C8 H9 N2 O52		S C12 H22 N2	
F4 Hg C8 H5		S C21 H7 H14 N2		Mg C12 H22 N2 O2		P C3 H5 N O3		P C22 H26 O56		P C97 H97		S C8 H9 N2 O53		S C12 H22 N2	
F4 I C6 O		S C21 H9 H18 N2		Mg C12 H23 O2		P C4 H7 N O3		P C22 H26 O58		P C98 H98		S C8 H9 N2 O54		S C12 H22 N2	
F4 Mg C6 H		S C24 H38 N6		Mg C12 H24 N O2		P C4 H10 O2		P C22 H26 O60		P C99 H99		S C8 H9 N2 O55		S C12 H22 N2	
F4 Na C11 H5 N O2		S C29 H5 O2		Mg C12 H25 N2		P C5 H12 O2		P C22 H26 O62		P C100 H100		S C8 H9 N2 O56		S C12 H22 N2	
F4 Na C13 H10 O4		I2 S C5 H O2		Mg C13 H10 N4		P C6 H4 O3		P C22 H26 O64		P C101 H101		S C8 H9 N2 O57		S C12 H22 N2	
F4 S C14 H5 N2 O		I2 S C5 H O2		Mg C13 H13 O2		P C6 H10 O4		P C22 H26 O66		P C102 H102		S C8 H9 N2 O58		S C12 H22 N2	
F4 S2 C14 H5 N2		I2 S C6 H3 O2		Mg C13 H16 N		P C6 H12 O3		P C22 H26 O68		P C103 H103		S C8 H9 N2 O59		S C12 H22 N2	
F5 C3 O		I2 S2 C17 H15 N2		Mg C13 H18 N		P C6 H14 O4		P C22 H26 O70		P C104 H104		S C8 H9 N2 O60		S C12 H22 N2	
F5 C3 O2		I3 C8 H4		Mg C13 H19 N2 O2		P C7 H8 O4		P C22 H26 O72		P C105 H105		S C8 H9 N2 O61		S C12 H22 N2	
F5 C4 H N O		I3 C13 H18 N2 O3		Mg C13 H19 O2		P C7 H9 N O3		P C22 H26 O74		P C106 H106		S C8 H9 N2 O62		S C12 H22 N2	
F5 C6 O		I3 C16 H19 N3 O4		Mg C13 H20 N O2		P C7 H10 O2		P C22 H26 O76		P C107 H107		S C8 H9 N2 O63		S C12 H22 N2	
F5 C10 H6		I3 C19 H17 N O4		Mg C13 H21 N		P C7 H11 O2		P C22 H26 O78		P C108 H108		S C8 H9 N2 O64		S C12 H22 N2	
F5 P C25 H17		I3 C20 H19 N3		Mg C13 H22 N O		P C7 H12 O2		P C22 H26 O80		P C109 H109		S C8 H9 N2 O65		S C12 H22 N2	
F5 Pd C6		I3 C20 H19 N3		Mg C13 H23 O2		P C7 H13 O2		P C22 H26 O82		P C110 H110		S C8 H9 N2 O66		S C12 H22 N2	
F5 S Si C5 H12		I3 C20 H19 N3		Mg C13 H24 N O		P C7 H14 O2		P C22 H26 O84		P C111 H111		S C8 H9 N2 O67		S C12 H22 N2	
F5 T C20 H18		I3 C20 H19 N3		Mg C13 H25 N2		P C7 H15 O2		P C22 H26 O86		P C112 H112		S C8 H9 N2 O68		S C12 H22 N2	
F6 C4 H3 O		I3 C20 H19 N3		Mg C13 H26 N O		P C7 H16 O2		P C22 H26 O88		P C113 H113		S C8 H9 N2 O69		S C12 H22 N2	
F6 C6 N		I3 C20 H19 N3		Mg C13											



Br	CONT.	Br	CONT.	Br	CONT.	Br2	CONT.	Br2	CONT.	Br2	CONT.	Br2	CONT.	Br2	CONT.	Br2	CONT.
S C21 H19 N2 O2		S2 C17 H13 O2		T C10 H6 O2		C8 H4 N2		C10 H18 N2 O2		C14 H7 N3 O4		C17 H14		C22 H18 N2		C14 H18 N O	
S C21 H19 N2 O3		S2 C17 H14 N3 O		T C15 H16 N2 O5		C8 H4 N2 O		C10 H18 O		C14 H8		C17 H14 O		C22 H18 N2 O2		C14 H8 N3 O	
S C21 H19 O2		S2 C17 H18 N3 O3		T C31 H48 O4		C8 H4 N2 O2		C10 H19 N		C14 H8 N2 O		C17 H14 O2		C22 H20 N2 O2		C15 H9 O	
S C21 H21 N2 O4		S2 C17 H25 O3		T2 C5 H7		C8 H4 O2		C10 H20 O		C14 H8 O		C17 H14 O3		C22 H20 O6		C15 H10 N	
S C21 H21 N4 O2		S2 C18 H12 N3 O		T2 C8 H6 N O		C8 H5 N		C10 H20 O2		C14 H8 O2		C17 H15 N3 O2		C22 H20 O8		C15 H11 O2	
S C21 H22 N1 O2		S2 C18 H12 N3 O2		T2 C8 H6 N3		C8 H5 N O3		C10 H22 N2 O2		C14 H9 N O3		C17 H15 N3 O2		C22 H20 O8		C15 H12 O	
S C21 H22 N2 O5		S2 C18 H17 N2 O2		T2 C19 H18 N O4		C8 H6		C11 H6 O2		C14 H10 N2 O4		C17 H16 O5		C22 H25 N O		C15 H13	
S C21 H23 N2 O5		S2 C18 H19 O2		T2 C20 H25 O4		C8 H6 N2		C11 H7 N O2		C14 H10 N2 O4		C17 H16 O5		C22 H26 O4		C15 H17 N2 O2	
S C21 H24 N3		S2 C19 H15 N2 O3		T2 C21 H25 N2 O3		C8 H6 N2 N2		C11 H8		C14 H10 N4		C17 H16 O5		C22 H26 O5		C15 H19 O	
S C21 H27 O3		S2 C20 H12 N3		T2 C28 H45 O		C8 H6 N2 O		C11 H8 O4		C14 H10 O		C17 H16 O5		C22 H36		C15 H23 O	
S C21 H31 O4		S2 C20 H13 N2 O4		T3 C		C8 H6 N2 O4		C11 H9 N		C14 H10 O2		C17 H17 N3		C23 H14 N2 O		C15 H23 O2	
S C22 H15 N2 O4		S2 C20 H16 N3 O6		Te C6 H5		C8 H6 N4 O		C11 H9 N O3		C14 H10 O4		C17 H18 N2 O5		C23 H16 N2 O		C15 H25 O2	
S C22 H15 N4 O		S2 C20 H19 N4 O2		Te C7 H7		C8 H6 O		C11 H9 N O4		C14 H10 O4		C17 H18 N2 O5		C23 H17 N		C16 H10 N3 O	
S C22 H15 O5		S2 C21 H18 N3 O7		Te C8 H9		C8 H6 O2		C11 H10 N		C14 H11 N		C17 H18 N2 O5		C23 H17 N2		C16 H13 O3	
S C22 H16 N		S2 C21 H19 N2 O4		Te C8 H9 O		C8 H6 O3		C11 H10 O		C14 H11 N3 O2		C17 H18 N2 O5		C23 H17 N2 O2		C16 H18 N5 O	
S C22 H16 N O		S2 C21 H21 N4 O3		Te C12 H9		C8 H7 N O2		C11 H10 O2		C14 H12 N3 O2		C17 H18 N2 O5		C23 H24 N2		C17 H13 N2 O5	
S C22 H18 N O2		S2 C22 H16 N O2		Ti C28 H27		C8 H7 N O3		C11 H10 O3		C14 H12 N2		C17 H18 N2 O5		C23 H32 N2		C17 H14 N	
S C22 H23 O2		S2 C22 H22 N O5		Zn C7 H9 O2		C8 H7 N3		C11 H10 O5		C14 H12 N2		C17 H18 N2 O5		C17 H31 N3 O2		C17 H15 N2 O	
S C22 H24 N3 O4		S2 C23 H13		Zn C7 H11 O2		C8 H8		C11 H11 N O3		C14 H12 N2		C17 H18 N2 O5		C17 H32 N2		C17 H14 N	
S C22 H25 N2 O5		S2 C23 H24 N O5		Zn C8 H11 O2		C8 H8 N2		C11 H11 N O4		C14 H13 N O		C17 H18 N2 O5		C17 H33 N2		C17 H15 N2 O	
S C22 H30 N3 O		S2 C24 H15		Zn C8 H13 O2		C8 H8 O		C11 H12		C14 H14 N2 O		C17 H18 N2 O5		C17 H34 N2		C17 H27 O3	
S C23 H16 N O		S2 C24 H21 N2 O2		Zn C9 H12 N O3		C8 H8 O2		C11 H12 N2 O2		C14 H14 N2 O3		C17 H18 N2 O5		C17 H35 N2		C19 H13 O	
S C23 H16 N3		S2 C26 H19 N4 O3		Zn C9 H13 O2		C8 H9 N		C11 H12 N2 O3		C14 H15 N O3		C17 H18 N2 O5		C17 H36 N2		C19 H15 N4	
S C23 H18 N O4		S2 C27 H21 N4 O4		Zn C9 H15 O3		C8 H10		C11 H12 O		C14 H16 N2 O2		C17 H18 N2 O5		C17 H37 N2		C19 H19 O3	
S C23 H18 N3 O7		S2 C29 H25 N2 O6		Zn C10 H14 N O3		C8 H10 N2		C11 H12 O2		C14 H16 N2 O2		C17 H18 N2 O5		C17 H38 N2		C27 H25 O	
S C23 H19		S2 C31 H21 N2 O2		Zn C10 H15 N O3		C8 H10 N2 O5		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H39 N2		C19 H19 O3	
S C23 H21 O4		S2 C31 H21 N2 O2		Zn C11 H12 N O2		C8 H11 N		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H40 N2		C19 H19 O3	
S C23 H25 O2		S2 C31 H21 N2 O2		Zn C11 H16 N O3		C8 H11 N O2		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H41 N2		C19 H19 O3	
S C23 H27 N2 O5		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H42 N2		C19 H19 O3	
S C23 H29 N2 O4		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H43 N2		C19 H19 O3	
S C24 H18 N O		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H44 N2		C19 H19 O3	
S C24 H27 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H45 N2		C19 H19 O3	
S C25 H18 N O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H46 N2		C19 H19 O3	
S C25 H22 N3 O3		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H47 N2		C19 H19 O3	
S C25 H24 N O10		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H48 N2		C19 H19 O3	
S C25 H29 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H49 N2		C19 H19 O3	
S C25 H31 O4		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H50 N2		C19 H19 O3	
S C25 H33 N2 O4		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H51 N2		C19 H19 O3	
S C25 H35 O18		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H52 N2		C19 H19 O3	
S C26 H15 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H53 N2		C19 H19 O3	
S C26 H21 N2 O8		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H54 N2		C19 H19 O3	
S C26 H22 N O6		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H55 N2		C19 H19 O3	
S C26 H23 O8		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H56 N2		C19 H19 O3	
S C26 H24 O3		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H57 N2		C19 H19 O3	
S C26 H27 N2 O5		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H58 N2		C19 H19 O3	
S C26 H31 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H59 N2		C19 H19 O3	
S C26 H37 N2 O3		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H60 N2		C19 H19 O3	
S C26 H39 O		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H61 N2		C19 H19 O3	
S C27 H43 O4		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H62 N2		C19 H19 O3	
S C27 H45 O4		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H63 N2		C19 H19 O3	
S C29 H37 O6		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H64 N2		C19 H19 O3	
S C33 H31 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H65 N2		C19 H19 O3	
S C34 H53 N2 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H66 N2		C19 H19 O3	
S C35 H40 N O8		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H67 N2		C19 H19 O3	
S C35 H47 O7		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H68 N2		C19 H19 O3	
S C38 H29 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H69 N2		C19 H19 O3	
S C41 H25 O4		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H70 N2		C19 H19 O3	
S C41 H40 N O10		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H71 N2		C19 H19 O3	
S C41 H53 N2 O13		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H72 N2		C19 H19 O3	
S C44 H53 O18		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H73 N2		C19 H19 O3	
S C4 H5		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H74 N2		C19 H19 O3	
S C6 H11 N2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H75 N2		C19 H19 O3	
S C9 H10 N		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H76 N2		C19 H19 O3	
S C10 H12 N3 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H77 N2		C19 H19 O3	
S C10 H13 N2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H78 N2		C19 H19 O3	
S C11 H19 O3		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H79 N2		C19 H19 O3	
S C13 H17 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H80 N2		C19 H19 O3	
S C15 H23 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H81 N2		C19 H19 O3	
S C16 H25 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H82 N2		C19 H19 O3	
S C17 H27 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H83 N2		C19 H19 O3	
S C18 H19 N2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H84 N2		C19 H19 O3	
S C17 H7 N2 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H85 N2		C19 H19 O3	
S C18 H9 N O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H86 N2		C19 H19 O3	
S C12 H17 N O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H87 N2		C19 H19 O3	
S C2 H4 N3		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H88 N2		C19 H19 O3	
S C3 H7 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H89 N2		C19 H19 O3	
S C4 H3 N2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3		C11 H12 O2		C14 H16 O2		C17 H18 N2 O5		C17 H90 N2		C19 H19 O3	
S C4 H3 O2		S2 C31 H21 N2 O2		Zn C11 H17 O2		C8 H11 N O3											







CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.
Br C15 H11 O		Br C13 H15 N2 O		C5 H4 N O3		C7 H5 N2		C8 H9 N2		C9 H10 N O		C10 H9 O2		C11 H9 N2 O		C11 H20 N5	
Br L P C5 H10 O3		Br C14 H7 O		C5 H4 N3 O		C7 H5 N2 O		C8 H9 N2 O		C9 H10 N O2		C10 H9 O2		C11 H9 N2 O2		C11 H21 N2	
Br L P C7 H14 O3		Br C14 H9 O2		C5 H4 N5		C7 H5 N2 O2		C8 H9 N2 O2		C9 H10 N O3		C10 H9 O4		C11 H9 N2 O3		C11 H21 N2 O4	
Br Mg C5 H8		Br C14 H17 N2 O		C5 H5 N2 O		C7 H5 N2 O3		C8 H9 N2 O3		C9 H10 N O5		C10 H9 O5		C11 H9 N2 O4		C11 H21 O	
Br Mg C8 H8 O		Br C14 H18 N O		C5 H5 N2 O2		C7 H5 N2 O4		C8 H9 N4		C9 H10 N O3		C10 H10 N O		C11 H9 N4 O3		C11 H21 O2	
Br Mg C9 H6 N2		Br C15 H8 N3 O		C5 H5 N2 O2		C7 H5 N4 O2		C8 H9 N4 O5		C9 H10 N O3 O2		C10 H10 N O2		C11 H9 N4 O5		C11 H21 O3	
Br Mg C9 H13 N O2		Br C15 H9 O		C5 H5 N2 O2		C7 H5 N4 O2		C8 H9 N4 O8		C9 H10 N3 O4		C10 H10 N O3		C11 H9 N6 O2		C11 H21 O4	
Br Mg C9 H14		Br C15 H10 N		C5 H5 O2		C7 H5 O5		C8 H9 N6 O		C9 H11		C10 H10 N O5		C11 H9 O2		C11 H22 N O	
Br Mg C11 H13 N		Br C15 H11 O2		C5 H5 O3		C7 H5 O5		C8 H9 O2		C9 H11 N2		C10 H10 N O6		C11 H9 O2		C11 H23 N2	
Br Mg C11 H18 O4		Br C15 H13		C5 H6 N O2		C7 H6 N O		C8 H9 O2		C9 H11 N2 O		C10 H10 N O6		C11 H9 O3		C11 H23 N2 O4	
Br Mg C14 H10 N2		Br C15 H17 N2 O2		C5 H6 N O3		C7 H6 N O2		C8 H9 O3		C9 H11 N2 O2		C10 H10 N3 O		C11 H9 O4		C11 H23 O	
Br Mg C27 H31 N		Br C15 H19 O		C5 H6 N5 O5		C7 H6 N O3		C8 H9 O6		C9 H11 N2 O3		C10 H10 N3 O		C11 H9 O5		C11 H23 O2	
Br Mg C28 H33 N		Br C15 H23		C5 H7		C7 H6 N O4		C8 H10 N		C9 H11 N2 O5		C10 H10 N3 O2		C11 H10 N		C11 H24 N	
Br Mg Si C6 H14 O		Br C15 H23 O2		C5 H7 N2		C7 H6 N3 O4		C8 H10 N O		C9 H11 N2 O6		C10 H10 N3 O3		C11 H10 N O2		C11 H24 N O2	
Br P C4 H9 O		Br C15 H25 O2		C5 H7 N2 O3		C7 H6 N5 O2		C8 H10 N O2		C9 H11 N4		C10 H10 N3 O6		C11 H10 N O3		C12 H3 N4	
Br P C6 H13 O3		Br C16 H10 N3 O		C5 H7 N2 O4		C7 H7		C8 H10 N O3		C9 H11 N6 O		C10 H10 N5		C11 H10 N3		C12 H5 N4	
Br P C7 H15 O4		Br C16 H13 O3		C5 H7 N4		C7 H7 N2		C8 H10 N O5		C9 H11 O		C10 H11 N2 O		C11 H10 N3 O		C12 H6 N O2	
Br P C8 H9		Br C16 H18 N5 O		C5 H7 O		C7 H7 N2 O2		C8 H10 N O7		C9 H11 O2		C10 H11 N2 O2		C11 H10 N3 O2		C12 H6 N5 O8	
Br P C9 H10 N O6		Br C17 H13 N2 O5		C5 H7 O2		C7 H7 N2 O3		C8 H10 N O9		C9 H11 O3		C10 H11 N2 O3		C11 H10 N3 O3		C12 H7 N2 O	
Br P C9 H22 N O		Br C17 H14 N		C5 H7 O3		C7 H7 N2 O4		C8 H10 N O9		C9 H11 O4		C10 H11 N2 O4		C11 H10 N3 O4		C12 H7 N2 O2	
Br P C10 H11 O4		Br C17 H15 N2 O		C5 H7 O4		C7 H7 N2 O5		C8 H10 N O9		C9 H11 O5		C10 H11 N2 O5		C11 H10 N3 O5		C12 H7 N4	
Br P C11 H13 O4		Br C17 H27 O3		C5 H8 N O		C7 H7 N4 O		C8 H10 N O9		C9 H11 O6		C10 H11 N2 O6		C11 H10 N3 O6		C12 H7 N4 O2	
Br P C11 H15 O3		Br C19 H13 O		C5 H8 N O2		C7 H7 N4 O2		C8 H10 N O9		C9 H11 O7		C10 H11 N2 O7		C11 H10 N3 O7		C12 H7 N6 O2	
Br P C11 H27 N2 O		Br C19 H13 O3		C5 H8 N O3		C7 H7 N6 O		C8 H10 N O9		C9 H11 O8		C10 H11 N2 O8		C11 H10 N3 O8		C12 H7 N6 O2	
Br P C12 H17 O3		Br C19 H19 O3		C5 H8 N O4		C7 H7 N6 O2		C8 H10 N O9		C9 H11 O9		C10 H11 N2 O9		C11 H10 N3 O9		C12 H7 N6 O2	
Br P C13 H17 O4		Br C27 H25 O		C5 H8 N3		C7 H7 O		C8 H10 N O9		C9 H11 O10		C10 H11 N2 O10		C11 H10 N3 O10		C12 H7 N6 O2	
Br P C14 H21 O4		Br C27 H25 O2		C5 H8 N3 O		C7 H7 O2		C8 H10 N O9		C9 H11 O11		C10 H11 N2 O11		C11 H10 N3 O11		C12 H7 N6 O2	
Br P C15 H17		Br F C4 H6		C5 H8 N3 O		C7 H7 O3		C8 H10 N O9		C9 H11 O12		C10 H11 N2 O12		C11 H10 N3 O12		C12 H7 N6 O2	
Br P C16 H19		Br F C6 C19 H9		C5 H8 N2		C7 H7 O4		C8 H10 N O9		C9 H11 O13		C10 H11 N2 O13		C11 H10 N3 O13		C12 H7 N6 O2	
Br P C18 H17 O		Br F7 C4 O		C5 H9 N2 O		C7 H7 O5		C8 H10 N O9		C9 H11 O14		C10 H11 N2 O14		C11 H10 N3 O14		C12 H7 N6 O2	
Br P C18 H21 O		Br F12 C16 H13 O3		C5 H9 N2 O		C7 H7 O6		C8 H10 N O9		C9 H11 O15		C10 H11 N2 O15		C11 H10 N3 O15		C12 H7 N6 O2	
Br S C2 H21 O		Br S C11 H9		C5 H9 O2		C7 H7 O7		C8 H10 N O9		C9 H11 O16		C10 H11 N2 O16		C11 H10 N3 O16		C12 H7 N6 O2	
Br S C2 N4		Br S C11 H9 O4		C5 H9 O6		C7 H7 O8		C8 H10 N O9		C9 H11 O17		C10 H11 N2 O17		C11 H10 N3 O17		C12 H7 N6 O2	
Br S C4 N4		Br S C12 H5 O		C5 H10 N O		C7 H7 O9		C8 H10 N O9		C9 H11 O18		C10 H11 N2 O18		C11 H10 N3 O18		C12 H7 N6 O2	
Br S C6 H2 N2		Br S C15 H11 N2		C5 H10 N O2		C7 H7 O10		C8 H10 N O9		C9 H11 O19		C10 H11 N2 O19		C11 H10 N3 O19		C12 H7 N6 O2	
Br S C6 H4 O				C5 H10 N O5		C7 H7 O11		C8 H10 N O9		C9 H11 O20		C10 H11 N2 O20		C11 H10 N3 O20		C12 H7 N6 O2	
Br S C6 H6 O		Br S C16 H12 N3		C5 H10 N O5		C7 H7 O12		C8 H10 N O9		C9 H11 O21		C10 H11 N2 O21		C11 H10 N3 O21		C12 H7 N6 O2	
Br S C7 H4 N2				C5 H10 N3 O		C7 H7 O13		C8 H10 N O9		C9 H11 O22		C10 H11 N2 O22		C11 H10 N3 O22		C12 H7 N6 O2	
Br S C7 H4 N4 O2		Br S C17 H13		C5 H10 N3 O2		C7 H7 O14		C8 H10 N O9		C9 H11 O23		C10 H11 N2 O23		C11 H10 N3 O23		C12 H7 N6 O2	
Br S C7 H6 N2		Br S C17 H13 O4		C5 H11 N2 O		C7 H7 O15		C8 H10 N O9		C9 H11 O24		C10 H11 N2 O24		C11 H10 N3 O24		C12 H7 N6 O2	
Br S C7 H6 O2		Br S C19 H12 N3		C5 H11 N2 O2		C7 H7 O16		C8 H10 N O9		C9 H11 O25		C10 H11 N2 O25		C11 H10 N3 O25		C12 H7 N6 O2	
Br S C8 H4 N2				C5 H11 N2 O4		C7 H7 O17		C8 H10 N O9		C9 H11 O26		C10 H11 N2 O26		C11 H10 N3 O26		C12 H7 N6 O2	
Br S C8 H8 O4		Br S C10 H11 O		C5 H11 N2 O5		C7 H7 O18		C8 H10 N O9		C9 H11 O27		C10 H11 N2 O27		C11 H10 N3 O27		C12 H7 N6 O2	
Br S C8 H9 N3 O2		Br S C11 H9		C5 H11 O		C7 H7 O19		C8 H10 N O9		C9 H11 O28		C10 H11 N2 O28		C11 H10 N3 O28		C12 H7 N6 O2	
Br S C8 H11 N		Br S C11 H9 O2		C5 H12 N		C7 H7 O20		C8 H10 N O9		C9 H11 O29		C10 H11 N2 O29		C11 H10 N3 O29		C12 H7 N6 O2	
Br S C10 H13 N O2		Br S C17 H9 N4		C5 H12 N O2		C7 H7 O21		C8 H10 N O9		C9 H11 O30		C10 H11 N2 O30		C11 H10 N3 O30		C12 H7 N6 O2	
Br S C11 H10 N2 O				C5 H12 N O3		C7 H7 O22		C8 H10 N O9		C9 H11 O31		C10 H11 N2 O31		C11 H10 N3 O31		C12 H7 N6 O2	
Br S C11 H15 N		Br S C17 H10 N3		C5 H12 N O4		C7 H7 O23		C8 H10 N O9		C9 H11 O32		C10 H11 N2 O32		C11 H10 N3 O32		C12 H7 N6 O2	
Br S C12 H6 N2 O4		Br S C17 H10 N3 O2		C5 H12 N O5		C7 H7 O24		C8 H10 N O9		C9 H11 O33		C10 H11 N2 O33		C11 H10 N3 O33		C12 H7 N6 O2	
Br S C12 H6 N2 O6		Br S C17 H10 N3 O3		C5 H12 N O6		C7 H7 O25		C8 H10 N O9		C9 H11 O34		C10 H11 N2 O34		C11 H10 N3 O34		C12 H7 N6 O2	
Br S C12 H8 N2 O2		Br S C17 H10 N3 O4		C5 H12 N O7		C7 H7 O26		C8 H10 N O9		C9 H11 O35		C10 H11 N2 O35		C11 H10 N3 O35		C12 H7 N6 O2	
Br S C12 H12 N2		Br S C17 H10 N3 O5		C5 H12 N O8		C7 H7 O27		C8 H10 N O9		C9 H11 O36		C10 H11 N2 O36		C11 H10 N3 O36		C12 H7 N6 O2	
		Br S C18 H12 N3		C5 H12 N O9		C7 H7 O28		C8 H10 N O9		C9 H11 O37		C10 H11 N2 O37		C11 H10 N3 O37		C12 H7 N6 O2	
Br S C13 H8 N2		Br S C18 H12 N3 O		C5 H12 N O10		C7 H7 O29		C8 H10 N O9		C9 H11 O38		C10 H11 N2 O38		C11 H10 N3 O38		C12 H7 N6 O2	
Br S C13 H8 N2 O4		Br S C18 H12 N3 O2		C5 H12 N O11		C7 H7 O30		C8 H10 N O9		C9 H11 O39		C10 H11 N2 O39		C11 H10 N3 O39		C12 H7 N6 O2	
Br S C13 H9 N O2		Br S C19 H15 N4		C5 H12 N O12		C7 H7 O31		C8 H10 N O9		C9 H11 O40		C10 H11 N2 O40		C11 H10 N3 O40		C12 H7 N6 O2	
Br S C14 H10 N2 O				C5 H12 N O13		C7 H7 O32		C8 H10 N O9		C9 H11 O41		C10 H11 N2 O41		C11 H10 N3 O41		C12 H7 N6 O2	
Br S C14 H10 N2		Br S C27 H21 N4		C5 H12 N O14		C7 H7 O33		C8 H10 N O9		C9 H11 O42		C10 H11 N2 O42		C11 H10 N3 O42		C12 H7 N6 O2	
				C5 H12 N O15		C7 H7 O34		C8 H10 N O9		C9 H11 O43		C10 H11 N2 O43		C11 H10 N3 O43		C12 H7 N6 O2	
Br S C14 H10 O2		Br S C18 H17		C5 H12 N O16		C7 H7 O35		C8 H10 N O9		C9 H11 O44		C10 H11 N2 O44		C11 H10 N3 O44		C12 H7 N6 O2	
Br S C14 H12 N2		Br S C2 H2 O		C5 H12 N O17		C7 H7 O36		C8 H10 N O9		C9 H11 O45		C10 H11 N2 O45		C11 H10 N3 O45		C12 H7 N6 O2	
		Br S C4 H2 O		C5 H12 N O18		C7 H7 O37		C8 H10 N O9		C9 H11 O46		C10 H11 N2 O46		C11 H10 N3 O46		C12 H7 N6 O2	
Br S C15 H8 N2		Br S C8 H8 N2 O		C5 H12 N O19		C7 H7 O38		C8 H10 N O9		C9 H11 O47		C10 H11 N2 O47		C11 H10 N3 O47		C12 H7 N6 O2	
Br S C15 H10 N2 O		Br S C9 H7 N O2		C5 H12 N O20		C7 H7 O39		C8 H10 N O9		C9 H11 O48		C10 H11 N2 O48		C11 H10 N3 O48		C12 H7 N6 O2	
Br S C15 H12 O3		Br S C9 H8 N2 O		C5 H12 N O21		C7 H7 O40		C8 H10 N O9		C9 H11 O49		C10 H11 N2 O49		C11 H10 N3 O49		C12 H7 N6 O2	
Br S C16 H7 N O		Br S C11 H8 N2 O2		C5 H12 N O22		C7 H7 O41		C8 H10 N O9		C9 H11 O50		C10 H11 N2 O50		C11 H10 N3 O50		C12 H7 N6 O2	
Br S C17 H9 N O		Br S P C6 H10 N O3		C5 H12 N O23		C7 H7 O42		C8 H10 N O9		C9 H11 O51		C10 H11 N2 O51		C11 H10 N3 O51		C12 H7 N6 O2	
Br S C17 H10 N2		Br S C17 H9 N3		C5 H12 N O24		C7 H7 O43		C8 H10 N O9		C9 H11 O52		C10 H11 N2 O52		C11 H10 N3 O52		C12 H7 N6 O2	
Br S C17 H13 N3				C5 H12 N O25		C7 H7 O44		C8 H10 N O9		C9 H11 O53		C10 H11 N2 O53		C11 H10 N3 O53		C12 H7 N6 O2	
		Br S C17 H13 N3 O		C5 H12 N O26		C7 H7 O45		C8 H10 N O9		C9 H11 O54		C10 H11 N2 O54		C11 H10 N3 O54		C12 H7 N6 O2	
				C5 H12 N O27		C7 H7 O46		C8 H10 N O9		C9 H11 O55		C10 H11 N2 O55		C11 H10 N3 O55		C12 H7 N6 O2	
Br S C17 H18 O2		Br S C18 H17		C5 H12 N O28		C7 H7 O47		C8 H10 N O9		C9 H11 O56		C10 H11 N2 O56		C11 H10 N3 O56		C12 H7 N6 O2	
Br S C18 H16 N2		Br S C2 H2 O2		C5 H12 N O29		C7 H7 O48		C8 H10 N O9		C9 H11 O57		C10 H11 N2 O57		C11 H10 N3 O57		C12 H7 N6 O2	
Br S C18 H19 N3		Br S C4 H2 O2		C5 H12 N O30		C7 H7 O49		C8 H10 N O9		C9 H11 O58		C10 H11 N2 O58		C11 H10 N3 O58		C12 H7 N6 O2	
Br S C19 H11 N3		Br S C8 H8 N2 O		C5 H12 N O31		C7 H7 O50		C8 H10 N O9		C9 H11 O59		C10 H11 N2 O59		C11 H10 N3 O59		C12 H7 N6 O2	
		Br S C9 H7 N O2		C5 H12 N O32		C7 H7 O51		C8 H10 N O9		C9 H11 O60		C10 H11 N2 O60		C11 H10 N3 O60		C12 H7 N6 O2	
Br S C19 H15 N2		Br S C10 H10 N3		C5 H12 N O33		C7 H7 O52		C8 H10 N O9		C9 H11 O61		C10 H11 N2 O61		C11 H10 N3 O61		C12 H7 N6 O2	
Br S C19 H23 N O2		Br S C11 H9		C5 H12 N O34		C7 H7 O53		C8 H10 N O9		C9 H11 O62		C10 H11 N2 O62		C11 H10 N3 O62		C12 H7 N6 O2	
Br S C19 H25 N3		Br S C12 H9 N3		C5 H12 N O35		C7 H7 O54		C8 H10 N O9		C9 H11 O63		C10 H11 N2 O63		C11 H10 N3 O63			







CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.
C19 H13 N2		C19 H27 N2 O2		C20 H24 N O		C21 H23 N4		C22 H23 N4 O		C23 H28 N3 O4		C25 H19 N2 O		C27 H21 N2 O2		C30 H23 N2 O7	
C19 H13 N2 O		C19 H27 N2 O6		C20 H24 N O2		C21 H23 N4 O		C22 H23 N4 O3		C23 H28 N5 O5		C25 H19 N2 O2		C27 H21 N2 O4		C30 H23 N2 O	
C19 H13 N2 O3		C19 H27 N4		C20 H24 N O3		C21 H23 N4 O2		C22 H23 N6 O2		C23 H28 N2 O		C25 H19 N2 O4		C27 H21 N4 O2		C30 H25 O8	
C19 H13 N2 O4		C19 H28 N3		C20 H24 N O4		C21 H23 N4 O5		C22 H23 O		C23 H28 N4 O5		C25 H19 N4 O6		C27 H21 N4 O3		C30 H27 N2 O3	
C19 H13 N4		C19 H28 N3 O5		C20 H24 N O5		C21 H23 O4		C22 H23 O2		C23 H28 N2 O		C25 H19 N2 O		C27 H21 N4 O6		C30 H27 N2 O7	
C19 H13 N4 O7		C19 H28 N3 O6		C20 H24 N O10		C21 H23 O5		C22 H23 O5		C23 H28 N2 O3		C25 H19 O2		C27 H21 N4 O6		C30 H27 N2 O9	
C19 H13 O		C19 H28 N7		C20 H24 N3		C21 H23 O7		C22 H23 O9		C23 H28 N2 O		C25 H19 O5		C27 H21 O3		C30 H27 O	
C19 H13 O2		C19 H29 N2		C20 H25 N2		C21 H24 N O		C22 H24 N		C23 H29 O6		C25 H19 O5		C27 H21 O8		C30 H27 O3	
C19 H13 O5		C19 H29 N2 O		C20 H25 N2 O2		C21 H24 N O2		C22 H24 N O2		C23 H30 N O6		C25 H20 N O		C27 H22 N O3		C30 H27 O3	
C19 H13 O6		C19 H29 O2		C20 H25 N2 O3		C21 H24 N O4		C22 H24 N O4		C23 H30 N3 O3		C25 H20 N O4		C27 H22 N O8		C30 H28 N O4	
C19 H14 N		C19 H30 N O		C20 H25 N2 O4		C21 H24 N O5		C22 H24 N O6		C23 H31 N2 O5		C25 H20 N O5		C27 H22 N O9		C30 H28 N2 O4	
C19 H14 N O4		C19 H30 N3		C20 H25 N4 O8		C21 H24 N3 O2		C22 H24 N3 O2		C23 H31 N2 O5		C25 H20 N O7		C27 H23 N O9		C30 H30 N O4	
C19 H14 N O51		C19 H31		C20 H25 N6 O6		C21 H25 N7		C22 H24 N3 O10		C23 H31 O3		C25 H21 N2 O		C27 H23 O		C30 H30 N O5	
C19 H14 N3 O		C19 H31 N2 O3		C20 H25 O3		C21 H25 N O		C22 H24 N5		C23 H31 O5		C25 H20 N3 O		C27 H24 N O		C30 H31 N2 O6	
C19 H14 N3 O2		C19 H31 O3		C20 H26 N		C21 H25 N2 O		C22 H24 N5 O2		C23 H32 N5 O3		C25 H21 N2 O		C27 H24 N O3		C30 H31 O5	
C19 H14 N3 O5		C19 H31 O4		C20 H26 N O8		C21 H25 N2 O2		C22 H24 N5 O7		C23 H35 O4		C25 H21 N2 O2		C27 H24 N O6		C30 H32 N O7	
C19 H14 N3 O6		C19 H31 O6		C20 H27 N2 O2		C21 H25 N4 O3		C22 H25 N2 O2		C23 H39		C25 H21 N2 O6		C27 H24 N O7		C30 H32 N5 O7	
C19 H14 N5 O4		C19 H32 N O4		C20 H27 N2 O3		C21 H25 N4 O5		C22 H25 N2 O4		C23 H39 N2 O3		C25 H21 N2 O9		C27 H26 N3 O		C30 H33 O	
C19 H15 N2		C19 H33 O3		C20 H27 N2 O4		C21 H25 N6		C22 H25 N4		C23 H42 N		C25 H21 O5		C27 H26 N5 O		C30 H35 N2 O4	
C19 H15 N2 O		C19 H33 O3		C20 H27 N2 O5		C21 H25 O3		C22 H25 N4 O		C23 H46 N3 O		C25 H22 N3 O4		C27 H27 N2 O4		C30 H35 N2 O9	
C19 H15 N2 O5		C19 H35 O3		C20 H27 N2 O8		C21 H25 O4		C22 H25 N4 O4		C24 H12 N O5		C25 H22 N5 O		C27 H27 N2 O7		C30 H36 N O	
C19 H15 N4		C19 H37 O3		C20 H27 O3		C21 H26 N O		C22 H25 O6		C24 H14 N O5		C25 H22 N5 O		C27 H27 N4 O5		C30 H39 N2 O9	
C19 H15 N4 O		C19 H39 O		C20 H27 O4		C21 H26 N O2		C22 H26 N O		C24 H15		C25 H23 N2 O		C27 H27 O		C30 H42 N	
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C19 H15 O2		C20 H12 N O		C20 H28 N3 O2		C21 H26 N O5		C22 H26 N3 O3		C24 H16 N3 O4		C25 H23 O5		C27 H31 O5		C30 H49 O2	
C19 H15 O3		C20 H12 N3 O3		C20 H28 N3 O5		C21 H26 N5 O		C22 H26 N7		C24 H17 N2 O		C25 H24 N O2		C27 H31 O7		C30 H52 N O	
C19 H15 O4		C20 H13		C20 H29 O4		C21 H26 N5 O2		C22 H27 N2 O4		C24 H17 N2 O2		C25 H24 N O4		C27 H33 N2 O2		C30 H54 N O	
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C19 H16 N		C20 H13 N2 O3		C20 H31 O		C21 H27 O3		C22 H27 O4		C24 H17 O3		C25 H25		C27 H47 N2 O4		C31 H24 N3 O4	
C19 H16 N O		C20 H13 O		C20 H33 N2 O4		C21 H28 N2 O		C22 H27 O6		C24 H17 O4		C25 H25 N2 O2		C28 H17 O		C31 H24 N3 O6	
C19 H16 N O2		C20 H13 O3		C20 H33 O2		C21 H28 N O4		C22 H27 O9		C24 H18 N O		C25 H25 N2 O5		C28 H17 O2		C31 H25 N2	
C19 H16 N O3		C20 H14 N		C20 H33 O6		C21 H28 N O10		C22 H28 N O5		C24 H18 N O2		C25 H25 N2 O6		C28 H18 N2		C31 H25 N2 O4	
C19 H16 N O4		C20 H14 N O2		C20 H35 O5		C21 H29 N2 O2		C22 H28 N O9		C24 H18 N O3		C25 H25 N2 O9		C28 H18 N3		C31 H26 N2 O5	
C19 H16 N O5		C20 H14 N O7		C20 H36 N		C21 H29 N2 O3		C22 H28 N3 O4		C24 H18 N3		C25 H25 N4 O		C28 H18 N9 O8		C31 H26 N3 O5	
C19 H16 N O6		C20 H14 N3		C20 H37 O		C21 H29 N2 O6		C22 H29 N2 O3		C24 H18 N3 O2		C25 H25 O5		C28 H19		C31 H27 N4 O5	
C19 H16 N O8		C20 H14 N3 O		C20 H44 N3 O		C21 H29 O4		C22 H29 N2 O5		C24 H18 N3 O8		C25 H26 N O		C28 H19 N2 O		C31 H28 N5 O	
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C19 H17 N2 O4		C20 H15 N4 O7		C21 H14 N7 O2		C21 H34 N3		C22 H34 N O		C24 H19 O5		C25 H27 N2 O9		C28 H23 N2 O2		C31 H42 N O4	
C19 H17 O2		C20 H15 O2		C21 H15 N2		C21 H35 N2 O		C22 H42 N O5		C24 H19 O6		C25 H27 O		C28 H23 N2 O4		C31 H49 O2	
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C19 H17 O5		C20 H15 O6		C21 H15 N2 O2		C21 H41 O2		C22 H43 O		C24 H20 N O3		C25 H27 O7		C28 H24 N O9		C31 H54 N O	
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C19 H18 N O		C20 H16 N O2		C21 H15 N2 O4		C21 H46 N O		C22 H44 N O3		C24 H20 N O6		C25 H31 N2 O2		C28 H26 N O4		C32 H22 N O	
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C19 H18 N3		C20 H16 N3 O4		C21 H15 O3		C22 H15		C22 H45 N2 O		C24 H21 N2		C25 H32 N3 O		C28 H27 N6 O2		C32 H26 N O7	
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C19 H19 N2		C20 H17 N2 O		C21 H16 N O4		C22 H16 N O6		C22 H46 N O6		C24 H22 N O2		C25 H33 O7		C28 H31 N2 O9		C32 H34 N3 O8	
C19 H19 N2 O		C20 H17 N2 O2		C21 H16 N O5		C22 H16 N O5		C22 H46 N O5		C24 H22 N O6		C25 H34 N O4		C28 H31 N4 O8		C32 H36 N3 O8	
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C19 H19 O3		C20 H17 O3		C21 H17 N2 O		C22 H17 O3		C22 H46 N O7		C24 H24 N O		C25 H45		C28 H37 O6		C32 H53 O3	
C19 H19 O4		C20 H17 O8		C21 H17 N2 O2		C22 H17 O3		C22 H46 N O7		C24 H24 N O3		C25 H45 O3		C28 H38 N2		C33 H20 N O3	
C19 H19 O5		C20 H18 N O		C21 H17 N2 O2		C22 H17 O4		C22 H46 N O7		C24 H24 N O5		C25 H46		C28 H38 N O3		C3	



CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.
C35 H59 N4 O4		D C17 H11 N O		F C7 H4 N2 O4		F S C18 H14 N2		F3 C13 H11 N3 O		F5 C3 H N O2		Hg C14 H16 N3 O4		In C48 H36 N4	
C36 H24 O		D C19 H23 N O		F C7 H4 O2		F S C18 H16 N2 O3		F3 C13 H12 N2 O5		F5 C3 H2 O		Hg C14 H17 O2		In C56 H52 N4	
C36 H25 O		D C21 H25 N O2		F C7 H10 O2		F S C18 H18 N2		F3 C13 H19 N O4		F5 C3 H2 O2		Hg C14 H17 O5		In C66 H17	
C36 H26 N O5		D C24 H16 O3		F C8 H6 O		F S C19 H19 N3 O4		F3 C14 H7 N		F5 C4 H4 O		Hg C14 H23 O2		K C3 H5 N O2	
C36 H26 N O5		D C29 H21 N O3		F C8 H8 O		F S C19 H18 N2		F3 C14 H11 N3 O		F5 C5 H2 O2		Hg C15 H12 N3 O4		K C4 H3 N3	
C36 H27 N2 O6		D C29 H48 O2		F C8 H8 O		F S C19 H19 N3 O6		F3 C14 H16 N2 O		F5 C5 H4 O5		Hg C15 H13		K C5 H5 N3	
C36 H28 N O5		D C33 H23 N O3		F C8 H10 O2		F S C19 H20 N2		F3 C15 H8 N2 O2		F5 C6 H6 O2		Hg C15 H19		K C6 H7 N3	
C36 H28 N O6		D Hg C3 H5 O6		F C8 H12		F S C20 H22 N2 O		F3 C15 H8 N4 O3		F5 C7 H6 O		Hg C15 H21 O2		K C6 H9 N3	
C36 H28 N3		D Hg C4 H8 O5		F C8 H12 O		F S C21 H15 N3		F3 C15 H11 N O4		F5 C7 H10 O		Hg C15 H21 O2		K C8 H12 N4 O	
C36 H31 N4 O4		D K C10 H8 N3 O		F C8 H14		F S C21 H21 N3		F3 C15 H13 N O2		F5 C8 H4 O		Hg C16 H13		K C9 H8 N2	
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C36 H32 N O6		D L C18 H11		F C9 H10		F S C21 H24 N2 O		F3 C16 H10 N2 O2		F5 C8 H10 O		Hg C16 H27 O6		K C9 H16 O3	
C36 H32 N O7		D Mg C11 H9 N		F C9 H14 O		F S C26 H22 N4 O7		F3 C16 H10 N3		F5 C9 H2 O		Hg C17 H23 O2		K C10 H7 N3	
C36 H32 N O7		D Na S C13 H8 N		F C9 H15 N O		F S C30 H40 N2 O2		F3 C17 H11 N O		F5 C9 H6 O		Hg C18 H18 N O		K C10 H9 N3	
C36 H33 N2 O				F C9 H16 O2		F S2 C8 H12 O		F3 C17 H11 N2		F5 C10 H6		Hg C19 H33 O3		K C11 H12 N4	
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C36 H35 N2 O6		D Na S C13 H9 O3		F C10 H18				F3 C17 H12 N2 O2		F5 C13 H4 O		Hg C21 H14 N O2		K C12 H18 O	
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C36 H51 O4		D S C11 H15 N O4		F C12 H12 O2		F S2 C23 H30 N2		F3 C17 H14 O4		F5 S C9 H6		Hg C21 H19 N2		K C14 H11 N3	
C36 H53 O5		D C12 H10 N2 O5		F C12 H14 O				F3 C18 H16		F5 S C9 H6 O		Hg C21 H20 N2		K C14 H22 O	
C36 H55 N2 O3		D S C14 H12 N2 O6		F C12 H16		F2 C3 H3		F3 C18 H18		F5 S C10 H5 N		Hg C21 H21 N2		K C15 H9 N3 O	
C36 H56 N O		D S C22 H15 N		F C12 H22		F2 C3 H5 O		F3 C18 H20 O2		F5 S C10 H5 N2		Hg C21 H22 N2		K C15 H24 O	
C36 H56 N O11		D S C26 H29 N O3		F C13 H8 O		F2 C4 H3 N4		F3 C19 H11 N3 O5		F5 S C11 H6 O2		Hg C21 H23 N2		K C16 H13 N3	
C36 H57 N2 O11		D S2 C12 H10 O5		F C13 H16 N2 O		F2 C4 H3 N4 O		F3 C19 H13 N O3		F5 S C11 H10		Hg C21 H24 N2		K C16 H13 N2 O3	
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C37 H28 N O5		D C6 H11		F C14 H8 N2 O		F2 C5 H5 O		F3 C19 H19 N O5		F5 S C20 H10		Hg C22 H12 N2		K C18 H19 N O4	
C37 H30 N O6		D C7 H4 N O3		F C14 H12 N2 O2		F2 C5 H8 N2 O4		F3 C20 H19 N O3		F5 S C21 H12		Hg C22 H13 N2		K C19 H18 O3	
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C37 H31 N4 O4		D C9 H7		F C15 H9 N3 O		F2 C6 H10 N O3		F3 C20 H17 N3 O3		F5 S2 C9 H6				K S C18 H22	
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C37 H32 N O3		D C10 H5 N2		F C15 H13 N3 O		F2 C8 H7		F3 C21 H19 N O6		F5 S C11 H14 O				K2 C13 H5 N4	
C37 H34 N O6		D C11 H11		F C15 H14 N2 O		F2 C8 H7		F3 C22 H21 N O6		F5 S C11 H16 O				K2 C15 H5 N	
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C38 H26 N4 O		D C15 H13 N2 O		F C16 H11 N2 O		F2 C11 H9 O		F3 C30 H62 N2 O9		F5 S C13 H18 O				K C7 H8	
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C38 H30 N O5		D C19 H13 O4		F C16 H11 N2 O		F2 C11 H13 N O2		F3 C31 H62 N4 O6		F5 S C14 H20 O				K C8 H2 O2	
C38 H60 N O3		D C19 H13 O5		F C16 H11 N2 O		F2 C12 H17 O		F3 C31 H62 N4 O6		F5 S C15 H14 O				K C8 H4 O2	
C39 H25		D C19 H23 N2 O2		F C16 H12 N2 O		F2 C13 H9		F3 C31 H62 N4 O6		F5 S C15 H16 O				K C9 H7 N	
C39 H27 N2 O4		D C20 H15 N2 O4		F C16 H13 N2 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H28 N3		D C21 H17 N2 O4		F C16 H13 N2 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H29 N2 O5		D C23 H23		F C16 H13 N2 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H29 O6		D F C17 H12 N2		F C16 H13 N2 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H30 N O4				F C17 H11 N O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H30 N3 O4		D F4 C7 H5 O		F C17 H11 N O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H31 O3		D F5 C5		F C17 H12 N2		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H31 N2 O4		D Fe C12 H11		F C17 H12 N2 O2		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H36 N O4		D Hg C8 H7		F C17 H13 N O2		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H42 N3 O5		D Hg Si C4 H9		F C17 H14 N2 O2		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H43 N2 O14		D Mg C10 H9		F C17 H14 N2 O3		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H47 O5		D Mg C12 H10 N		F C17 H15 N3 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H49 O6		D S C7 H5 O		F C17 H16 N2		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H60 N O		D S C7 H5 O2		F C17 H16 N2 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C39 H61 N4 O4		D S C8 H6 N		F C17 H16 N2 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C40 H32 N O5		D S C9 H5 O		F C18 H13 N O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C40 H39 N4 O6		D S C9 H9		F C18 H13 N O3		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C40 H42 N3 O2		D S C13 H8 N O5		F C18 H14 N2 O3		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C40 H51 O		D S C13 H9 O3		F C18 H15 N2 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C40 H53 O2		D S C17 H15 N2		F C18 H15 N2 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C40 H54 N2 O13				F C18 H15 N2 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C40 H62 N O		D S C18 H17 N2		F C18 H15 N2 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C41 H25 O5				F C19 H15 N3 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C41 H26 N O8		D S Zr C16 H21 O2		F C19 H16 N2 O4		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C41 H28 N2 O10		D Zr C16 H21 O		F C19 H16 N2 O4		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C41 H28 N		D Zr C16 H21 O2		F C19 H16 N2 O4		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C41 H29 N2		D Zr C16 H21 O2		F C19 H16 N2 O4		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C41 H29 N2 O5		D Zr C17 H21 O		F C19 H16 N2 O4		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C41 H32 N O		D C3 H3 N		F C21 H16 N2		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C41 H33 N4 O4		D C3 H5 N O2		F C21 H18 N2 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C41 H35 N2 O4		D C6 H6 N2 O5		F C21 H18 N2 O5		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C41 H37 N2 O		D C6 H11 N		F C21 H21 N O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C41 H41 N2		D C8 H4 O		F C22 H21 N O2		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C41 H43 N7		D C8 H6 N2		F C22 H21 N O5		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C42 H31 N2 O5		D C9 H6 O		F C23 H18 N2 O7		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C43 H57 N10 O13		D C10 H7 N O4		F C23 H27 N O2		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C43 H77 O		D C11 H14		F C25 H25 N O5		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C44 H59 O5		D C14 H10 O		F C25 H32 O5		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C44 H69 N4 O4		D C16 H16 O		F C26 H34 O5		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C45 H34 N O6		D C16 H18 O2		F C26 H36 O5		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C45 H53 N4 O13		D C16 H28 O		F C28 H37 N O3		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C45 H55 N4 O10		D C20 H14 N2 O4		F C34 H26 O9		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C45 H69 N6 O8		D C23 H16 N2		F G2 C16 H18 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C60 H59 O15		D C26 H6		F I C5 H7		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C61 H49 O17		D C25 H19 N2		F L C21 H15 N2 O		F2 C16 H24 N O3		F3 C31 H62 N4 O6		F5 S C16 H18 O				K C9 H8 O	
C6															



CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.
Na C21 H22 N2		P C12 H14 O6		P C20 H18 O2		P C45 H40 N6 O9		S C3 H2 N		S C7 H13 O		S C9 H15 N2 O2		S C11 H15 N2 O5		S C13 H13 N2 O2	
Na C23 H29 N3 O3		P C12 H15 N O2		P C20 H18 O3		P C46 H40 N8 O9		S C3 H3 O		S C7 H13 O2		S C9 H15 N4		S C11 H15 N4		S C13 H13 N2 O3	
Na P C19 H14 N O5		P C12 H16 O4		P C20 H19 N O3		P C47 H42 N8 O8		S C3 H3 N4 O		S C7 H13 O3		S C9 H16 N		S C11 H15 O2		S C13 H13 N2 O4	
Na S C7 H3 N O3		P C12 H17 N O3		P C20 H19 N3 O3		P C48 H42 N6 O9		S C3 H3 O6		S C7 H13 O6		S C9 H16 N O3		S C11 H15 O3		S C13 H13 N6	
Na S C8 H3 N5		P C12 H17 N O5		P C20 H23 N O		P C49 H43 N O7		S C3 H4 N O3		S C7 H14 N		S C9 H16 N3		S C11 H15 O4		S C13 H13 O	
Na S C8 H9 N O2		P C12 H18		P C20 H26 N2		P R42 C62 H88 N13		S C3 H5 O2		S C7 H15		S C9 H17 N2		S C11 H15 O5		S C13 H14 N	
Na S C10 H7 N O4		P C12 H18 O		P C20 H26 N2 O2				S C3 H5 O3		S C7 H15 N2 O3		S C9 H18 N		S C11 H16 N O3		S C13 H14 N O	
Na S C12 H7 N3 O		P C12 H18 O2		P C20 H26 N2 O4		P S C3 H5 N O2		S C3 H5 O4		S C7 H15 O5		S C9 H18 N5		S C11 H16 N3 O2		S C13 H14 N O2	
Na S C13 H9 N3 O		P C12 H18 O4		P C20 H26 N2 O6		P S C4 H7 N O2		S C3 H5 O5		S C7 H15 O6		S C9 H20 N O2		S C11 H16 N3 O4		S C13 H14 N O4	
Na S C13 H15 N		P C12 H19 N O3		P C20 H28 N2		P S C4 H7 N O4		S C3 H7 N2 O		S C8 H3 N4		S C10 H4 N4		S C11 H17 N2 O		S C13 H14 N O5	
Na S C20 H17 N3		P C12 H20 O5		P C20 H30 N2		P S C5 H9 N O4		S C3 H7 O2		S C8 H3 O5		S C10 H5 N2 O		S C11 H17 N5		S C13 H14 N3 O3	
		P C12 H20 N6 O		P C20 H30 N2 O4		P S C7 H8 O		S C3 H7 O3		S C8 H4 N O3		S C10 H5 N2 O2		S C11 H19 N2 O5		S C13 H15	
Na S C21 H19 N3		P C12 H22 O4		P C20 H37 N3 O10		P S C8 H10 O		S C3 H8 N O2		S C8 H4 N3 O3		S C10 H5 N2 O2		S C11 H19 O2		S C13 H15 N2 O	
		P C12 H23 N O5		P C20 H43 N O4		P S C9 H12 N2 O2		S C3 H8 N3 O2		S C8 H4 N5		S C10 H5 N2 O2		S C11 H21 O3		S C13 H15 N2 O2	
Na S2 C9 H7 N O4		P C12 H24 O2		P C21 H18 O2		P S C9 H12 N2 O		S C4 H2 N O		S C8 H5 O		S C10 H6 N O3		S C11 H22 N5		S C13 H15 N2 O6	
Na S2 C16 H14 N2		P C12 H24 O6		P C21 H21 N O5		P S C9 H22 O4		S C4 H2 N2 O2		S C8 H5 O4		S C10 H7 N2 O		S C12 H6 N O2		S C13 H15 N4	
		P C12 H26 N2		P C21 H22 N6 O8		P S C10 H13 N O		S C4 H3 O2		S C8 H6 N		S C10 H7 N2 O3		S C12 H6 N3 O3		S C13 H15 O3	
Na S3 C16 H13 N		P C12 H26 N2 O4		P C21 H22 O2		P S C10 H14 N2 O3		S C4 H3 O3		S C8 H6 N O2		S C10 H7 O2		S C12 H6 N3 O6		S C13 H15 O5	
		P C12 H26 N2 O5		P C21 H22 O2		P S C10 H14 O		S C4 H3 O4		S C8 H6 N O3		S C10 H7 O3		S C12 H6 N3 O8		S C13 H16 N	
Na2 C10 H5 N2		P C12 H27 N O3		P C21 H23 N3 O5		P S C11 H16 N2 O3		S C4 H4 N O		S C8 H6 N5 O		S C10 H8 N		S C12 H7 N2 O		S C13 H16 N O2	
Na2 C11 H7 N2		P C12 H28 N2 O		P C21 H24 N2 O5		P S C12 H17 N2 O3		S C4 H4 N3		S C8 H7 N2		S C10 H8 N O2		S C12 H7 N2 O2		S C13 H16 N O4	
Na2 C14 H9 N2 O4		P C12 H29 N3 O6		P C21 H26 N2 O6		P S C12 H18 N2 O3		S C4 H5 O4		S C8 H7 N2 O3		S C10 H8 N O3		S C12 H7 N2 O4		S C13 H16 N3 O2	
Na2 C15 H11 N2		P C12 H30 N2 O4		P C21 H34 N2 O		P S C12 H19 N O		S C4 H7		S C8 H7 N2 O2		S C10 H8 N O4		S C12 H7 N2 O6		S C13 H16 N3 O3	
		P C12 H31 N3 O6		P C22 H20 O2		P S C12 H20 N O3		S C4 H7 O2		S C8 H7 N2 O3		S C10 H8 N O5		S C12 H7 N4 O3		S C13 H17	
Ni C28 H37 N4 O4		P C13 H9 N O2		P C22 H22 O2		P S C12 H21 N2 O3		S C4 H7 O4		S C8 H7 N2 O5		S C10 H8 N O6		S C12 H7 N4 O4		S C13 H17 N2	
Ni C28 H38 N3 O7		P C13 H10 O		P C22 H23 N O3		P S C13 H12		S C4 H8 N O2		S C8 H7 N2 O6		S C10 H8 N O7		S C12 H7 N4 O5		S C13 H17 N2 O2	
Ni C28 H39 N4 O4		P C13 H11 N		P C22 H23 N2 O4		P S C13 H12 O		S C4 H8 N O3		S C8 H7 N2 O7		S C10 H8 N O8		S C12 H7 N4 O6		S C13 H17 N2 O3	
Ni C28 H39 N4 O6		P C13 H12 N		P C22 H23 N2 O5		P S C13 H12 O2		S C4 H8 N O4		S C8 H7 N2 O8		S C10 H8 N O9		S C12 H7 N4 O7		S C13 H17 N2 O4	
Ni C29 H41 N4 O6		P C13 H13 N		P C22 H23 N2 O6		P S C13 H12 O3		S C4 H8 N O5		S C8 H7 N2 O9		S C10 H8 N O10		S C12 H7 N4 O8		S C13 H17 N2 O5	
Ni C30 H41 N4 O7		P C13 H14 N		P C22 H23 N2 O7		P S C13 H12 O4		S C4 H8 N O6		S C8 H7 N2 O10		S C10 H8 N O11		S C12 H7 N4 O9		S C13 H17 N2 O6	
Ni C30 H42 N5 O		P C13 H15 N		P C22 H23 N2 O8		P S C13 H12 O5		S C4 H8 N O7		S C8 H7 N2 O11		S C10 H8 N O12		S C12 H7 N4 O10		S C13 H17 N2 O7	
Ni C30 H42 N5 O5		P C13 H16 N		P C22 H23 N2 O9		P S C13 H12 O6		S C4 H8 N O8		S C8 H7 N2 O12		S C10 H8 N O13		S C12 H7 N4 O11		S C13 H17 N2 O8	
Ni C48 H33 N4 O6		P C13 H17 N O6		P C22 H23 N2 O10		P S C13 H12 O7		S C4 H8 N O9		S C8 H7 N2 O13		S C10 H8 N O14		S C12 H7 N4 O12		S C13 H17 N2 O9	
Ni C48 H35 N4 O6		P C13 H18 O4		P C22 H23 N2 O11		P S C13 H12 O8		S C4 H8 N O10		S C8 H7 N2 O14		S C10 H8 N O15		S C12 H7 N4 O13		S C13 H17 N2 O10	
Ni C48 H35 N4 O6		P C13 H19 N O3		P C22 H23 N2 O12		P S C13 H12 O9		S C4 H8 N O11		S C8 H7 N2 O15		S C10 H8 N O16		S C12 H7 N4 O14		S C13 H17 N2 O11	
P C2 H10 N2		P C13 H20 O4		P C22 H23 N2 O13		P S C13 H12 O10		S C4 H8 N O12		S C8 H7 N2 O16		S C10 H8 N O17		S C12 H7 N4 O15		S C13 H17 N2 O12	
P C3 H6 O		P C13 H21 N O3		P C22 H23 N2 O14		P S C13 H12 O11		S C4 H8 N O13		S C8 H7 N2 O17		S C10 H8 N O18		S C12 H7 N4 O16		S C13 H17 N2 O13	
P C3 H6 O5		P C13 H22 N O3		P C22 H23 N2 O15		P S C13 H12 O12		S C4 H8 N O14		S C8 H7 N2 O18		S C10 H8 N O19		S C12 H7 N4 O17		S C13 H17 N2 O14	
P C3 H8 O5		P C13 H23 N O3		P C22 H23 N2 O16		P S C13 H12 O13		S C4 H8 N O15		S C8 H7 N2 O19		S C10 H8 N O20		S C12 H7 N4 O18		S C13 H17 N2 O15	
P C4 H7 N O2		P C13 H24 N2 O		P C22 H23 N2 O17		P S C13 H12 O14		S C4 H8 N O16		S C8 H7 N2 O20		S C10 H8 N O21		S C12 H7 N4 O19		S C13 H17 N2 O16	
P C4 H7 N O3		P C13 H25 N O3		P C22 H23 N2 O18		P S C13 H12 O15		S C4 H8 N O17		S C8 H7 N2 O21		S C10 H8 N O22		S C12 H7 N4 O20		S C13 H17 N2 O17	
P C4 H7 N O4		P C13 H26 N2 O		P C22 H23 N2 O19		P S C13 H12 O16		S C4 H8 N O18		S C8 H7 N2 O22		S C10 H8 N O23		S C12 H7 N4 O21		S C13 H17 N2 O18	
P C4 H8 O2		P C13 H27 N O3		P C22 H23 N2 O20		P S C13 H12 O17		S C4 H8 N O19		S C8 H7 N2 O23		S C10 H8 N O24		S C12 H7 N4 O22		S C13 H17 N2 O19	
P C4 H9 N O2		P C13 H28 N2 O		P C22 H23 N2 O21		P S C13 H12 O18		S C4 H8 N O20		S C8 H7 N2 O24		S C10 H8 N O25		S C12 H7 N4 O23		S C13 H17 N2 O20	
P C4 H10 N2 O		P C13 H29 N3 O6		P C22 H23 N2 O22		P S C13 H12 O19		S C4 H8 N O21		S C8 H7 N2 O25		S C10 H8 N O26		S C12 H7 N4 O24		S C13 H17 N2 O21	
P C4 H11 N		P C13 H30 N2 O4		P C22 H23 N2 O23		P S C13 H12 O20		S C4 H8 N O22		S C8 H7 N2 O26		S C10 H8 N O27		S C12 H7 N4 O25		S C13 H17 N2 O22	
P C4 H12 N		P C13 H31 N O3		P C22 H23 N2 O24		P S C13 H12 O21		S C4 H8 N O23		S C8 H7 N2 O27		S C10 H8 N O28		S C12 H7 N4 O26		S C13 H17 N2 O23	
P C4 H13 N		P C13 H32 N O3		P C22 H23 N2 O25		P S C13 H12 O22		S C4 H8 N O24		S C8 H7 N2 O28		S C10 H8 N O29		S C12 H7 N4 O27		S C13 H17 N2 O24	
P C4 H14 N2		P C13 H33 N3 O6		P C22 H23 N2 O26		P S C13 H12 O23		S C4 H8 N O25		S C8 H7 N2 O29		S C10 H8 N O30		S C12 H7 N4 O28		S C13 H17 N2 O25	
P C4 H15 N		P C13 H34 N2 O4		P C22 H23 N2 O27		P S C13 H12 O24		S C4 H8 N O26		S C8 H7 N2 O30		S C10 H8 N O31		S C12 H7 N4 O29		S C13 H17 N2 O26	
P C4 H16 N		P C13 H35 N3 O5		P C22 H23 N2 O28		P S C13 H12 O25		S C4 H8 N O27		S C8 H7 N2 O31		S C10 H8 N O32		S C12 H7 N4 O30		S C13 H17 N2 O27	
P C4 H17 N O3		P C13 H36 N2 O		P C22 H23 N2 O29		P S C13 H12 O26		S C4 H8 N O28		S C8 H7 N2 O32		S C10 H8 N O33		S C12 H7 N4 O31		S C13 H17 N2 O28	
P C4 H18 N2 O4		P C13 H37 N3 O6		P C22 H23 N2 O30		P S C13 H12 O27		S C4 H8 N O29		S C8 H7 N2 O33		S C10 H8 N O34		S C12 H7 N4 O32		S C13 H17 N2 O29	
P C4 H19 N5 O6		P C13 H38 N2 O4		P C22 H23 N2 O31		P S C13 H12 O28		S C4 H8 N O30		S C8 H7 N2 O34		S C10 H8 N O35		S C12 H7 N4 O33		S C13 H17 N2 O30	
P C5 H10 O3		P C13 H39 N3 O6		P C22 H23 N2 O32		P S C13 H12 O29		S C4 H8 N O31		S C8 H7 N2 O35		S C10 H8 N O36		S C12 H7 N4 O34		S C13 H17 N2 O31	
P C5 H10 O4		P C13 H40 N2 O		P C22 H23 N2 O33		P S C13 H12 O30		S C4 H8 N O32		S C8 H7 N2 O36		S C10 H8 N O37		S C12 H7 N4 O35		S C13 H17 N2 O32	
P C5 H12 N2 O2		P C13 H41 N3 O5		P C22 H23 N2 O34		P S C13 H12 O31		S C4 H8 N O33		S C8 H7 N2 O37		S C10 H8 N O38		S C12 H7 N4 O36		S C13 H17 N2 O33	
P C6 H4 O3		P C13 H42 N2 O4		P C22 H23 N2 O35		P S C13 H12 O32		S C4 H8 N O34		S C8 H7 N2 O38		S C10 H8 N O39		S C12 H7 N4 O37		S C13 H17 N2 O34	
P C6 H8 O6		P C13 H43 N3 O6		P C22 H23 N2 O36		P S C13 H12 O33		S C4 H8 N O35		S C8 H7 N2 O39		S C10 H8 N O40		S C12 H7 N4 O38		S C13 H17 N2 O35	
P C6 H11 N O5		P C13 H44 N2 O		P C22 H23 N2 O37		P S C13 H12 O34		S C4 H8 N O36		S C8 H7 N2 O40		S C10 H8 N O41		S C12 H7 N4 O39		S C13 H17 N2 O36	
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P C6 H14 O2		P C13 H46 N2 O		P C22 H23 N2 O39		P S C13 H12 O36		S C4 H8 N O38		S C8 H7 N2 O42		S C10 H8 N O43		S C12 H7 N4 O41		S C13 H17 N2 O38	
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P C7 H12 O4		P C13 H49 N3 O5		P C22 H23 N2 O42		P S C13 H12 O39		S C4 H8 N O41		S C8 H7 N2 O45		S C10 H8 N O46		S C12 H7 N4 O44		S C13 H17 N2 O41	
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P C8 H11 N O5		P C13 H56 N2 O		P C22 H23 N2 O49		P S C13 H12 O46		S C4 H8 N O48		S C8 H7 N2 O52		S C10 H8 N O53		S C12 H7 N4 O51		S C13 H17 N2 O48	
P C8 H17 N3 O		P C13 H57 N3 O5		P C22 H23 N2 O50		P S C13 H12 O47		S C4 H8 N O49		S C8 H7 N2 O53		S C10 H8 N O54		S C12 H7 N4 O52		S C13 H17 N2 O49	
P C8 H18 O4		P C13 H58 N2 O4		P C22 H23 N2 O51		P S C13 H12 O48		S C4 H8 N O50		S C8 H7 N2 O54		S C10 H8 N O55		S C12 H			



CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.
S C14 H25 N2 O3		S C16 H15 N2 O6		S C18 H17 N2 O2		S C20 H24 N3 O2		S C24 H19 N6 O2		S S25 H8 N O		S S2 C14 H11 O7		S S2 C20 H20 N O4	
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S C15 H9 N6 O8		S C16 H16 N		S C18 H18 N O6		S C20 H29 N2 O		S C24 H22 N O5		S S26 H8 N3 O		S S2 C14 H17 N6 O2		S S2 C21 H15 N4	
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S C15 H16 N7 O4		S C16 H35 N2 O		S C19 H20 N O4		S C22 H16 N O2		S C26 H8 N9 O2		S S27 H12 N2		S S2 C15 H50 N2 O3		S S2 C28 H21 N2 O32	
S C15 H17 N2 O3		S C16 H35 N2 O		S C19 H20 N3 O6		S C22 H16 N O2		S C26 H8 N9 O2		S S27 H12 N2		S S2 C15 H51 N2 O3		S S2 C28 H21 N2 O33	
S C15 H17 N2 O4		S C16 H35 N2 O		S C19 H21 N2 O		S C22 H16 N O2		S C26 H8 N9 O2		S S27 H12 N2		S S2 C15 H52 N2 O3		S S2 C28 H21 N2 O34	
S C15 H17 N2 O6		S C16 H35 N2 O		S C19 H21 N2 O3		S C22 H16 N O2		S C26 H8 N9 O2		S S27 H12 N2		S S2 C15 H53 N2 O3		S S2 C28 H21 N2 O35	
S C15 H17 N2 O8		S C16 H35 N2 O		S C19 H21 N2 O4		S C22 H16 N O2		S C26 H8 N9 O2		S S27 H12 N2		S S2 C15 H54 N2 O3		S S2 C28 H21 N2 O36	
S C15 H17 N4 O		S C16 H35 N2 O		S C19 H22 N O6		S C22 H16 N O2		S C26 H8 N9 O2		S S27 H12 N2		S S2 C15 H55 N2 O3		S S2 C28 H21 N2 O37	
S C15 H17 O		S C16 H35 N2 O		S C19 H22 N O6		S C22 H16 N O2		S C26 H8 N9 O2		S S27 H12 N2		S S2 C15 H56 N2 O3		S S2 C28 H21 N2 O38	
S C15 H18 N		S C16 H35 N2 O		S C19 H23 N2 O3		S C22 H16 N O2		S C26 H8 N9 O2		S S27 H12 N2		S S2 C15 H57 N2 O3		S S2 C28 H21 N2 O39	
S C15 H18 N O5		S C16 H35 N2 O		S C19 H23 N2 O4		S C22 H16 N O2		S C26 H8 N9 O2		S S27 H12 N2		S S2 C15 H58 N2 O3		S S2 C28 H21 N2 O40	
S C15 H18 N3 O3		S C16 H35 N2 O		S C19 H24 N3 O		S C22 H16 N O2		S C26 H8 N9 O2		S S27 H12 N2		S S2 C15 H59 N2 O3		S S2 C28 H21 N2 O41	
S C15 H19 N2 O		S C16 H35 N2 O		S C19 H24 N3 O4		S C22 H16 N O2		S C26 H8 N9 O2		S S27 H12 N2		S S2 C15 H60 N2 O3		S S2 C28 H21 N2 O42	
S C15 H19 N2 O4		S C16 H35 N2 O		S C19 H25 N2 O4		S C22 H16 N O2		S C26 H8 N9 O2		S S27 H12 N2		S S2 C15 H6			



CI	CONT.	CI2	CONT.	CI2	CONT.	CI2	CONT.	CI2	CONT.	CI2	CONT.	CI2	CONT.	CI2	CONT.	CI2	CONT.
Si C14 H21 O5		As C33 H24 N O5		C2 H2 O		C7 H13 N O2		C10 H7 N O2		C11 H15 N3		C13 H10 N2 O6		C14 H23 N		C16 H15 N O5	
Si C15 H17		As2 C43 H32 N2 O8		As2 C43 H32 N2 O2		C7 H14 O		C10 H7 N O3		C11 H16		C13 H10 N4		C14 H23 N3 O2		C16 H15 N3 O4	
Si C16 H18 N		As2 C45 H43 N O10		C3 H2 N4		C7 H15 N		C10 H7 N O4		C11 H16 N2 O		C13 H10 N4 O		C14 H23 N3 O10		C16 H15 N5 O	
Si C16 H15 O		As2 C47 H48 O12		C3 H4 O		C8 H3 N O2		C10 H7 N O5		C11 H16 N4 O8		C13 H10 N4 O2		C14 H24 N2 O8		C16 H16 N2	
Si C16 H19		B C5 H12 N		C3 H4 O2		C8 H4		C10 H7 N3 O2		C11 H16 N4 O9		C13 H10 N4 O4		C14 H24 N2 O4		C16 H16 N2 O2	
Si C16 H19 O		B C10 H7 O3		C3 H5 N O		C8 H4 N2		C10 H8		C11 H17 N O		C13 H10 O2		C14 H25 N3 O10		C16 H16 N2 O4	
Si C17 H13		B F4 C13 H11 N2 O		C3 H5 N O2		C8 H4 N2 O2		C10 H8 N2		C11 H18		C13 H11 N O		C14 H26		C16 H16 N2 O5	
Si C18 H27 N2		B C18 H16 N		C3 H6 N2 O		C8 H4 N2 O3		C10 H8 N2		C11 H18 O2		C13 H11 N O2		C14 H26 N2 O2		C16 H16 N2 O7	
Si C19 H17		B F6 P C30 H26 O2		C3 H6 N4		C8 H4 N4		C10 H8 N2 O2		C11 H18 O5		C13 H11 N O5		C14 H26 N2 O8		C16 H17 N	
Si C19 H29 N2		B P Si2 C6 H18 N2		C3 H6 O		C8 H5 N O3		C10 H8 N2 O3		C11 H19 N		C13 H11 N3 O2		C14 H26 O2		C16 H17 N O2	
Si C22 H21		B P2 C7 H15 N4		C3 H6 O8		C8 H5 N2 O2		C10 H8 N4		C11 H19 N O4		C13 H11 N5 O		C14 H26 N2 O9		C16 H17 N O4	
Si C22 H22 N O4		B P2 C7 H15 N4 O2		C3 N4		C8 H6 N2		C10 H8 N4 O		C11 H19 N3 O2		C13 H11 N7		C14 H26 N2 O10		C16 H17 N O5	
Si C22 H33 N4 O6		B P2 C12 H17 N4		C4 H N O3		C8 H6 N2 O		C10 H8 O		C12 H4 N2 O2		C13 H12 N4 O2		C14 H26 N2 O11		C16 H17 N O6	
Si C22 H35 N2		B Si2 C9 H21 N4		C4 H2 N2		C8 H6 N2 O2		C10 H8 O2		C12 H4 N2 O4		C13 H12 N2 O2		C14 H26 N2 O12		C16 H17 N O7	
Si C24 H19 O		B2 C10 H16 O4		C4 H3 N3		C8 H6 N4 O2		C10 H8 O3		C12 H4 N4		C13 H12 N2 O4		C14 H26 N2 O13		C16 H17 N O8	
Si C25 H21		B2 Si2 C12 H25 N7		C4 H3 O3		C8 H6 N4 O5		C10 H8 O4		C12 H4 N4 O2		C13 H12 N2 O6		C14 H26 N2 O14		C16 H17 N O9	
Si C25 H21 O4		Br C8 H3 N2 O2		C4 H5 N O2		C8 H6 O		C10 H9 N		C12 H4 N4 O4		C13 H12 N2 O8		C14 H26 N2 O15		C16 H17 N O10	
Si C30 H55 O		Br C8 H4 N O2		C4 H6		C8 H6 O2		C10 H9 N O		C12 H4 N4 O6		C13 H12 N2 O10		C14 H26 N2 O16		C16 H17 N O11	
Si C36 H63 O2		Br C8 H5 N2		C4 H6 O		C8 H6 O3		C10 H9 N O2		C12 H4 N4 O8		C13 H12 N2 O12		C14 H26 N2 O17		C16 H17 N O12	
Si Sn C11 H28 N		Br C8 H7		C4 H6 O2		C8 H6 O4		C10 H9 N O3		C12 H4 N4 O10		C13 H12 N2 O14		C14 H26 N2 O18		C16 H17 N O13	
Si Ti C13 H19 O		Br C9 H5 O		C4 H7 N O		C8 H7 N		C10 H9 N O4		C12 H4 N4 O12		C13 H12 N2 O16		C14 H26 N2 O19		C16 H17 N O14	
Si Ti C28 H25 O		Br C9 H9		C4 H7 N3 O		C8 H7 N O2		C10 H9 N O5		C12 H4 N4 O14		C13 H12 N2 O18		C14 H26 N2 O20		C16 H17 N O15	
Si2 C H7		Br C11 H7		C4 H8 O		C8 H8		C10 H10		C12 H4 N4 O16		C13 H12 N2 O20		C14 H26 N2 O21		C16 H17 N O16	
Si2 C6 H17		Br C11 H15 O3		C4 H8 O8		C8 H8 N2 O2		C10 H10 N2 O		C12 H4 N4 O18		C13 H12 N2 O22		C14 H26 N2 O22		C16 H17 N O17	
Si2 C9 H23		Br C12 H10 N		C4 H9 N		C8 H8 N6 O9		C10 H10 N2 O2		C12 H4 N4 O20		C13 H12 N2 O24		C14 H26 N2 O23		C16 H17 N O18	
Si2 C10 H17		Br C13 H7 O5		C4 H9 N O2		C8 H8 O		C10 H10 N2 O4		C12 H4 N4 O22		C13 H12 N2 O26		C14 H26 N2 O24		C16 H17 N O19	
Si2 C10 H20 N3 O		Br C13 H9 N2 O4		C4 H9 N O3		C8 H8 O2		C10 H10 N2 O6		C12 H4 N4 O24		C13 H12 N2 O28		C14 H26 N2 O25		C16 H17 N O20	
Si2 C11 H27		Br C14 H7 O		C5 H2 N2 O2		C8 H8 O3		C10 H10 N2 O8		C12 H4 N4 O26		C13 H12 N2 O30		C14 H26 N2 O26		C16 H17 N O21	
Si2 C12 H22 N3 O2		Br C14 H9 O2		C5 H2 N2 O2		C8 H8 O4		C10 H10 N2 O10		C12 H4 N4 O28		C13 H12 N2 O32		C14 H26 N2 O27		C16 H17 N O22	
Si2 C12 H26 N5 O		Br C14 H13 N2 O3		C5 H4 N2		C8 H8 O5		C10 H10 N2 O12		C12 H4 N4 O30		C13 H12 N2 O34		C14 H26 N2 O28		C16 H17 N O23	
Si2 C12 H29		Br C15 H7 O2		C5 H4 N2 O		C8 H8 O6		C10 H10 N2 O14		C12 H4 N4 O32		C13 H12 N2 O36		C14 H26 N2 O29		C16 H17 N O24	
Si2 C13 H23		Br C15 H8 N O		C5 H6		C8 H8 O7		C10 H10 N2 O16		C12 H4 N4 O34		C13 H12 N2 O38		C14 H26 N2 O30		C16 H17 N O25	
Si2 C13 H25 O2		Br C15 H8 N O4		C5 H6 O2		C8 H8 O8		C10 H10 N2 O18		C12 H4 N4 O36		C13 H12 N2 O40		C14 H26 N2 O31		C16 H17 N O26	
Si2 C14 H27 O2		Br C15 H9 O2		C5 H6 O4		C8 H8 O9		C10 H10 N2 O20		C12 H4 N4 O38		C13 H12 N2 O42		C14 H26 N2 O32		C16 H17 N O27	
Si2 C15 H19		Br C15 H10 N O2		C5 H6 O6		C8 H8 O10		C10 H10 N2 O22		C12 H4 N4 O40		C13 H12 N2 O44		C14 H26 N2 O33		C16 H17 N O28	
Si2 C15 H33 O		Br C15 H11 O		C5 H7 N3 O		C8 H8 O11		C10 H10 N2 O24		C12 H4 N4 O42		C13 H12 N2 O46		C14 H26 N2 O34		C16 H17 N O29	
Si2 C15 H35		Br C16 H9 O		C5 H8		C8 H8 O12		C10 H10 N2 O26		C12 H4 N4 O44		C13 H12 N2 O48		C14 H26 N2 O35		C16 H17 N O30	
Si2 C16 H21 O		Br C16 H11 O		C5 H8 N2		C8 H8 O13		C10 H10 N2 O28		C12 H4 N4 O46		C13 H12 N2 O50		C14 H26 N2 O36		C16 H17 N O31	
Si2 C16 H35 O		Br C16 H12 N O		C5 H8 N4		C8 H8 O14		C10 H10 N2 O30		C12 H4 N4 O48		C13 H12 N2 O52		C14 H26 N2 O37		C16 H17 N O32	
Si2 C19 H34 N O3		Br C16 H12 N O2		C5 H8 O6		C8 H8 O15		C10 H10 N2 O32		C12 H4 N4 O50		C13 H12 N2 O54		C14 H26 N2 O38		C16 H17 N O33	
Si2 Sn C6 H18 N		Br C16 H12 N O2		C5 H8 O6		C8 H8 O16		C10 H10 N2 O34		C12 H4 N4 O52		C13 H12 N2 O56		C14 H26 N2 O39		C16 H17 N O34	
Si2 Ti C41 H35 O2		Br C16 H18 N5 O		C5 H9 N		C8 H8 O17		C10 H10 N2 O36		C12 H4 N4 O54		C13 H12 N2 O58		C14 H26 N2 O40		C16 H17 N O35	
Si3 C8 H24 N3		Br C17 H11		C5 H9 N O		C8 H8 O18		C10 H10 N2 O38		C12 H4 N4 O56		C13 H12 N2 O60		C14 H26 N2 O41		C16 H17 N O36	
Si3 C14 H31 N2 O4		Br C17 H15 N2 O3		C5 H9 N O2		C8 H8 O19		C10 H10 N2 O40		C12 H4 N4 O58		C13 H12 N2 O62		C14 H26 N2 O42		C16 H17 N O37	
Si3 C16 H31		Br C18 H13 O2		C5 H10		C8 H8 O20		C10 H10 N2 O42		C12 H4 N4 O60		C13 H12 N2 O64		C14 H26 N2 O43		C16 H17 N O38	
Si4 C10 H30 N3		Br C18 H13 O2		C5 H10 N2		C8 H8 O21		C10 H10 N2 O44		C12 H4 N4 O62		C13 H12 N2 O66		C14 H26 N2 O44		C16 H17 N O39	
Sn C6 H3		Br C19 H13 N4		C5 H11 N		C8 H8 O22		C10 H10 N2 O46		C12 H4 N4 O64		C13 H12 N2 O68		C14 H26 N2 O45		C16 H17 N O40	
Sn C6 H4 N O3		Br C19 H17 N2 O		C6 H2		C8 H8 O23		C10 H10 N2 O48		C12 H4 N4 O66		C13 H12 N2 O70		C14 H26 N2 O46		C16 H17 N O41	
Sn C6 H5 N2 O2		Br C20 H10 N O		C6 H2 N2 O2		C8 H8 O24		C10 H10 N2 O50		C12 H4 N4 O68		C13 H12 N2 O72		C14 H26 N2 O47		C16 H17 N O42	
Sn C6 H5 O		Br C20 H18 N O		C6 H2 N2 O5		C8 H8 O25		C10 H10 N2 O52		C12 H4 N4 O70		C13 H12 N2 O74		C14 H26 N2 O48		C16 H17 N O43	
Sn C6 H6 N		Br C20 H26 N3 O		C6 H2 N4 O2		C8 H8 O26		C10 H10 N2 O54		C12 H4 N4 O72		C13 H12 N2 O76		C14 H26 N2 O49		C16 H17 N O44	
Sn C6 H6 N O		Br C21 H14 N O2		C6 H3 N O		C8 H8 O27		C10 H10 N2 O56		C12 H4 N4 O74		C13 H12 N2 O78		C14 H26 N2 O50		C16 H17 N O45	
Sn C6 H13 O		Br C22 H16 N3 O		C6 H3 N5		C8 H8 O28		C10 H10 N2 O58		C12 H4 N4 O76		C13 H12 N2 O80		C14 H26 N2 O51		C16 H17 N O46	
Sn C7 H7 N2 O2		Br C22 H18 N3 O		C6 H4 N2 O		C8 H8 O29		C10 H10 N2 O60		C12 H4 N4 O78		C13 H12 N2 O82		C14 H26 N2 O52		C16 H17 N O47	
Sn C7 H7 N2 O3		Br C22 H29 O13		C6 H4 N2 O2		C8 H8 O30		C10 H10 N2 O62		C12 H4 N4 O80		C13 H12 N2 O84		C14 H26 N2 O53		C16 H17 N O48	
Sn C7 H7 O		Br C26 H15		C6 H4 N2 O2		C8 H8 O31		C10 H10 N2 O64		C12 H4 N4 O82		C13 H12 N2 O86		C14 H26 N2 O54		C16 H17 N O49	
Sn C7 H7 O2		Br C28 H20 N2 O2		C6 H4 N4 O3		C8 H8 O32		C10 H10 N2 O66		C12 H4 N4 O84		C13 H12 N2 O88		C14 H26 N2 O55		C16 H17 N O50	
Sn C7 H8 N		Br F C2 H2		C6 H4 O		C8 H8 O33		C10 H10 N2 O68		C12 H4 N4 O86		C13 H12 N2 O90		C14 H26 N2 O56		C16 H17 N O51	
Sn C7 H8 N O		Br Mg C6 H9 O		C6 H4 O2		C8 H8 O34		C10 H10 N2 O70		C12 H4 N4 O88		C13 H12 N2 O92		C14 H26 N2 O57		C16 H17 N O52	
Sn C7 H15 O		Br P C3 H N O2		C6 H4 O3		C8 H8 O35		C10 H10 N2 O72		C12 H4 N4 O90		C13 H12 N2 O94		C14 H26 N2 O58		C16 H17 N O53	
Sn C8 H10 N O		Br P C3 H6 O2		C6 H4 O4		C8 H8 O36		C10 H10 N2 O74		C12 H4 N4 O92		C13 H12 N2 O96		C14 H26 N2 O59		C16 H17 N O54	
Sn C8 H19 O2		Br P C5 H7 N O3		C6 H4 O5		C8 H8 O37		C10 H10 N2 O76		C12 H4 N4 O94		C13 H12 N2 O98		C14 H26 N2 O60		C16 H17 N O55	
Sn C10 H13 O		Br P C6 H10 O3		C6 H4 N2 O		C8 H8 O38		C10 H10 N2 O78		C12 H4 N4 O96		C13 H12 N2 O100		C14 H26 N2 O61		C16 H17 N O56	
Sn C11 H15 O		Br P C9 H8 N2 O2		C6 H5 N O2		C8 H8 O39		C10 H10 N2 O80		C12 H4 N4 O98		C13 H12 N2 O102		C14 H26 N2 O62		C16 H17 N O57	
Sn C11 H23		Br P C13 H20 N2		C6 H6 N2 O2		C8 H8 O40		C10 H10 N2 O82		C12 H4 N4 O100		C13 H12 N2 O104		C14 H26 N2 O63		C16 H17 N O58	
Sn C11 H25 O5				C6 H6 N4 O		C8 H8 O41		C10 H10 N2 O84		C12 H4 N4 O102		C13 H12 N2 O106		C14 H26 N2 O64		C16 H17 N O59	
Sn C12 H17 N O		Br P C14 H12 O3		C6 H6 O		C8 H8 O42		C10 H10 N2 O86		C12 H4 N4 O104		C13 H12 N2 O108		C14 H26 N2 O65		C16 H17 N O60	
Sn C12 H24 N O		Br P C16 H20 O		C6 H6 O2		C8 H8 O43		C10 H10 N2 O88		C12 H4 N4 O106		C13 H12 N2 O110		C14 H26 N2 O66		C16 H17 N O61	
Sn C12 H27 O		Br P C13 H10 O2		C6 H6 O3		C8 H8 O44		C10 H10 N2 O90		C12 H4 N4 O108		C13 H12 N2 O112		C14 H26 N2 O67		C16 H17 N O62	
Sn C13 H19 O		Br S C6 H3 O		C6 H7 N O2		C8 H8 O45		C10 H10 N2 O92		C12 H4 N4 O110		C13 H12 N2 O114		C14 H26 N2 O68		C16 H17 N O63	
Sn C13 H25 O2		Br S C6 H5 O		C6 H7 N3 O		C8 H8 O46		C10 H10 N2 O94		C12 H4 N4 O112		C13 H12 N2 O116		C14 H26 N2 O69		C16 H17 N O64	
Sn C13 H27 O		Br S C10 H7 N2 O		C6 H7 N3 O		C8 H8 O47		C10 H10 N2 O96		C12 H4 N4 O114		C13 H12 N2 O118		C14 H26 N2 O70		C16 H17 N O65	
Sn C14 H21 O		Br S C12 H5 N2 O4		C6 H8		C8 H8 O48		C10 H10 N2 O98		C12 H4 N4 O116		C13 H12 N2 O120		C14 H26 N2 O71		C16 H17 N O66	
Sn C15 H25		Br S C12 H5 N2 O6		C6 H8 N2 O2		C8 H8 O49		C10 H10 N2 O100		C12 H4 N4 O118		C13 H12 N2 O122		C14 H26 N2 O72		C16 H17 N O67	
Sn C15 H29 O2		Br S C14 H12 N2 O2		C6 H8 N4		C8 H8 O50		C10 H10 N2 O102		C12 H4 N4 O120		C13 H12 N2 O124		C14 H26 N2 O73		C16 H17 N O68	
Sn C17 H15		Br S C15 H10 N3 O		C6 H8 O		C8 H8 O51		C10 H10 N2 O104		C12 H4 N4 O122		C13 H12 N2 O126		C14 H26 N2 O74		C1	







C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C13	CONT.	C13	CONT.	C13	CONT.
P S C13 H18 N 0		S C8 H6 O2		S C12 H20 O2		S C19 H25 N3 O3		S2 C17 H9 N3 O		S4 C35 H34 N4 O8		Br C10 H14		C8 H10 N O6		C13 H9	
P S C13 H18 N O5		S C8 H6 O3		S C13 H6 N2 O5		S C20 H12		S2 C17 H12 N2 O8		S4 C36 H30		Br C10 H14		C8 H10 N3		C13 H9 N2 O2	
P S C13 H19 O5		S C8 H7 N		S C13 H6 O		S C20 H14 N2		S2 C17 H14 N2 O7		S4 C36 H30 O4		Br C13 H18 O4		C8 H11 O		C13 H9 N4 O2	
P S C13 H20 N		S C8 H7 N O		S C13 H6 O2		S C20 H15 N3 O3		S2 C17 H15 N3 O		S4 C36 H30 O12		Br C14 H17 N O8		C8 H11 O2		C13 H10 N O2	
P S C13 H20 N O2		S C8 H7 N O3		S C13 H6 O3		S C20 H17 N		S2 C17 H15 N3 O		S4 C36 H32		Br C16 H8 O		C8 H12 N O		C13 H11 N2 O	
P S C14 H1 O2		S C8 H7 N O4		S C13 H8 N2 O		S C20 H17 N3 O4		S2 C17 H16 N2 O2		S4 C36 H32 O4		Br C16 H10 O		C8 H12 N2 O4		C13 H11 N2 O2	
P S C14 H21 O5		S C8 H7 N3		S C13 H8 N2 O4		S C20 H25 N3 N4 O		S2 C17 H17 N3		S4 C37 H36 N4 O8		Br C16 H12 O2		C8 H13 O		C13 H12 N O2	
P S C18 H15 N4 O7		S C8 H8		S C13 H8 N2 O6		S C21 H12 O		S2 C18 H10 O2		S4 C40 H40 N4 O8		Br C17 H10		C8 H13 O2		C13 H12 N2 O4	
P S C18 H22 N O4		S C8 H8 N2		S C13 H8 O3		S C21 H13 N3 O		S2 C18 H12 N2		Sb C3 H6 N O		Br C22 H25 N O4		C8 H13 O3		C13 H12 N2 O	
P S C19 H16 N3 O3		S C8 H8 N2 O2		S C13 H8 O2		S C21 H14 N2 O4		S2 C18 H16 O		Se C5 H5		Br F5 S C12 H3		C8 H13 O3		C13 H12 N2 O2	
P S C19 H17 N4 O6		S C8 H9 O		S C13 H8 O5		S C21 H14 N2 O4		S2 C18 H18 N2		Se C5 H5		Br P C7 H14 N O2		C8 H14 N O3		C13 H12 N2 O3	
P S C26 H19 N4 O		S C8 H9 N O		S C13 H9 N		S C21 H14 N2 O4		S2 C18 H18 N2		Se C6 H6 N2		Br S C10 H12 N2		C8 H14 N3 O3		C13 H12 N2 O4	
P S2 C5 H9		S C8 H10 N2 O2		S C13 H9 N O2		S C21 H15 N O2		S2 C18 H18 N6		Se C8 H4		Br S C14 H15 N O3		C8 H15 N2 O		C13 H12 N2 O5	
P S2 C10 H13 O		S C8 H10 O2		S C13 H10 N2 O2		S C21 H16 N4 O3		S2 C18 H19 N3		Se C8 H4		Br S C15 H11 N3		C8 H15 N2 O2		C13 H12 N2 O6	
P S2 C11 H15 O		S C8 H11 N		S C13 H10 O		S C21 H16 O4		S2 C18 H20 O2		Se C9 H8 O2		Br S C18 H16 N2		C8 H15 N2 O3		C13 H12 N2 O7	
P S2 C12 H17 O		S C8 H11 N O3		S C13 H10 O4		S C21 H17 N3 O2		S2 C19 H12 N2 O5		Se C9 H10		Br S C18 H18 N2		C8 H15 N2 O4		C13 H12 N2 O8	
P S2 C13 H20 N O		S C8 H12 O		S C13 H11 N O5		S C21 H20 N2 O4		S2 C19 H13 N3 O6		Se C10 H14 O2		Br S C18 H18 N2		C8 H15 N2 O5		C13 H12 N2 O9	
P S2 C28 H21 N6 O		S C8 H12 O2		S C13 H11 N3		S C21 H21 N2 O		S2 C19 H14 N2 O4		Se C10 H14		Br S C18 H18 N2		C8 H15 N2 O6		C13 H12 N2 O10	
P S3 C14 H15 N2		S C8 H13 N4		S C13 H12 N6		S C21 H23 N3 O3		S2 C19 H16 N2 O4		Se C14 H12		Br S C18 H18 N2		C8 H15 N2 O7		C13 H12 N2 O11	
P S3 C30 H23 N8 O		S C8 H15 N O5		S C13 H12 N6		S C21 H23 N3 O3		S2 C19 H17 N3 O2		Se C14 H12		Br S C18 H18 N2		C8 H15 N2 O8		C13 H12 N2 O12	
P S C5 H14 N		S C8 H16 N2 O4		S C13 H15 N3		S C21 H23 N3 O3		S2 C19 H18 N2 O2		Se C14 H12		Br S C18 H18 N2		C8 H15 N2 O9		C13 H12 N2 O13	
P S C7 H18 N		S C8 H16 O2		S C13 H16 N2 O		S C21 H27 N3 O4		S2 C19 H19 N3 O		Se C14 H12		Br S C18 H18 N2		C8 H15 N2 O10		C13 H12 N2 O14	
P S C8 H20 N		S C9 H2 N2 O		S C13 H16 O4		S C22 H14 N4 O		S2 C20 H12 O10		Se C18 H26 O2		Br S C18 H18 N2		C8 H15 N2 O11		C13 H12 N2 O15	
P S2 C6 H18 N		S C9 H5 N O3		S C13 H17 N O5		S C22 H15 N O2		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O12		C13 H12 N2 O16	
P S2 C10 H21		S C9 H6 N2 O		S C13 H17 N3 O2		S C22 H15 N O2		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O13		C13 H12 N2 O17	
P2 C3 H9 N O3		S C9 H6 N2 O2		S C13 H18 N2 O2		S C22 H21 N O3		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O14		C13 H12 N2 O18	
P2 C5 H13 N O3		S C9 H6 N4 O3		S C13 H19 N O4		S C22 H21 N5 O3		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O15		C13 H12 N2 O19	
P2 C5 H14		S C9 H6 O		S C13 H19 N O4		S C22 H21 N5 O3		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O16		C13 H12 N2 O20	
P2 C7 H20		S C9 H7 N O		S C14 H8 N2		S C22 H23 N O3		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O17		C13 H12 N2 O21	
P2 C8 H15 N O6		S C9 H7 N O3		S C14 H8 N2 O2		S C22 H26 N2 O2		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O18		C13 H12 N2 O22	
P2 C9 H22		S C9 H7 N3		S C14 H9 N O		S C23 H17 N O2		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O19		C13 H12 N2 O23	
P2 C12 H10 O5		S C9 H7 N3 O		S C14 H9 N3 O		S C23 H18 N2 O		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O20		C13 H12 N2 O24	
P2 C16 H16 N4 O2		S C9 H8 N4 O3		S C14 H9 N3 O2		S C23 H18 N2 O		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O21		C13 H12 N2 O25	
P2 C19 H30 N2 O8		S C9 H8 O		S C14 H10 N2 O		S C23 H18 N2 O		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O22		C13 H12 N2 O26	
P2 C24 H32 N2 O5		S C9 H8 O5		S C14 H10 N2 O2		S C23 H18 N2 O		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O23		C13 H12 N2 O27	
P2 C32 H26 O6		S C9 H9 N O3		S C14 H10 O		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O24		C13 H12 N2 O28	
P2 C34 H35 N3		S C9 H9 N3 O		S C14 H10 O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O25		C13 H12 N2 O29	
P2 C34 H35 N3 O8		S C9 H9 N3 O		S C14 H10 O3		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O26		C13 H12 N2 O30	
P2 C36 H58 N4		S C9 H10 N O2		S C14 H10 O4		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O27		C13 H12 N2 O31	
P2 C36 H58 N4 O8		S C9 H10 N2 O2		S C14 H11 N		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O28		C13 H12 N2 O32	
P2 C45 H42		S C9 H10 O		S C14 H11 N O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O29		C13 H12 N2 O33	
P2 Pd C34 H30 O		S C9 H10 O2		S C14 H11 N O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O30		C13 H12 N2 O34	
P2 Pt C34 H30 O		S C9 H11 N3 O		S C14 H11 N3 O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O31		C13 H12 N2 O35	
P2 S C3 H9 N3 O4		S C9 H11 N3 O2		S C14 H12 O		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O32		C13 H12 N2 O36	
P2 S C5 H13 N3 O4		S C9 H12 O2		S C14 H12 O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O33		C13 H12 N2 O37	
P2 Si C14 H34 N2		S C9 H13 N		S C14 H13 N O		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O34		C13 H12 N2 O38	
P2 Si C14 H34 N2		S C9 H13 N O3		S C14 H13 N O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O35		C13 H12 N2 O39	
P2 Si C10 H30 N2		S C9 H13 N3		S C14 H13 N3 O3		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O36		C13 H12 N2 O40	
P2 Sn C16 H36		S C9 H13 N3 O		S C14 H13 N3 O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O37		C13 H12 N2 O41	
P3 C24 H20 N3		S C9 H14 N2 O5		S C14 H20 N4 O3		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O38		C13 H12 N2 O42	
P4 C26 H27 N3		S C9 H15 N O3		S C14 H20 N4 O3		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O39		C13 H12 N2 O43	
P4 C10 C27 H18 N2		S C9 H16 O2		S C14 H20 N4 O3		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O40		C13 H12 N2 O44	
Pb C16 H14 O4		S C9 H17 N		S C14 H22 N4		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O41		C13 H12 N2 O45	
Pb C21 H18		S C9 H17 N O5		S C14 H22 N4 O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O42		C13 H12 N2 O46	
Pb C25 H20		S C10 H4 N2 O2		S C15 H8 N2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O43		C13 H12 N2 O47	
Pd C8 H12		S C10 H5 N O		S C15 H8 O		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O44		C13 H12 N2 O48	
Pd C9 H12		S C10 H5 N3 O4		S C15 H8 O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O45		C13 H12 N2 O49	
Pd C16 H14 N2		S C10 H6 N2 O		S C15 H8 N2 O		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O46		C13 H12 N2 O50	
Pd C2 S8 H6 N4 O2		S C10 H6 O2		S C15 H8 N2 O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O47		C13 H12 N2 O51	
Pt C2 S8 H6 N4 O2		S C10 H7 N O3		S C15 H10 O		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O48		C13 H12 N2 O52	
S C2 H N O3		S C10 H8 N2 O		S C15 H10 O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O49		C13 H12 N2 O53	
S C2 H2 O2		S C10 H8 N2 O2		S C15 H12 N2 O		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O50		C13 H12 N2 O54	
S C2 N2 O2		S C10 H8 N4 O3		S C15 H12 N2 O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O51		C13 H12 N2 O55	
S C3 H3 N		S C10 H9 N		S C15 H12 N2 O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O52		C13 H12 N2 O56	
S C3 H4 O		S C10 H9 N O4		S C15 H13 N O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O53		C13 H12 N2 O57	
S C3 H5 N3		S C10 H10		S C15 H13 N O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O54		C13 H12 N2 O58	
S C3 H6 N2 O		S C10 H10 N2 O2		S C15 H14 N6 O		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O55		C13 H12 N2 O59	
S C3 H8		S C10 H10 O		S C15 H14 O		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O56		C13 H12 N2 O60	
S C3 H9 N		S C10 H11 N5 O		S C15 H15 N O3		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O57		C13 H12 N2 O61	
S C4 H6 O4		S C10 H12 N O2		S C15 H17 N7 O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O58		C13 H12 N2 O62	
S C4 H8 O		S C10 H13 N O2		S C15 H19 N O4		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O59		C13 H12 N2 O63	
S C4 H8 O3		S C10 H13 N3		S C15 H19 N O6		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4 O2		Br S C18 H18 N2		C8 H15 N2 O60		C13 H12 N2 O64	
S C4 H10		S C10 H14 N2 O3		S C15 H19 N3 O2		S C24 H28 N2 O5		S2 C20 H12 O10		Se C38 H34 N4							



C13	CONT.	C13	CONT.	C13	CONT.	C13	CONT.	C13	CONT.	C14	CONT.	C14	CONT.	C14	CONT.
C18 H13 O2		C40 H23 H6		P C2 H4 O		P2 C24 H25 N4 O5		S C22 H16 N3 O2		Al C18 H30 O		C11 H10 N2		C19 H15 N3	
C18 H15 O		C40 H47 O11		P C3 H4 O2		Pb S C10 H9 O5		S C22 H18 N3 O3		Al C20 H25 O		C11 H10 N2 O		C19 H16 N2 O	
C18 H17 N2 O4		C41 H49 O12		P C3 H3 N O2		Pb S C11 H11 O6		S C22 H20 N O3		Al C23 H15 O2		C11 H10 N2 O		C19 H17 N2 O	
C18 H17 O2		C42 H45 O11		P C3 H3 N O3		Pe C12 H11		S C22 H20 N O4		Al C27 H17 O2		C11 H11 N O		C20 H10 N2	
C18 H18 N O		C43 H54 N O15		P C3 H4 O2		P C2 H2 N O3		S C22 H22 N O3		Al D P C12 H17		C11 H11 N O2		C20 H10 O4	
C18 H18 N O4		C44 H50 N3 O12		P C4 H5 N O3		S C2 H3 O2		S C22 H22 N O4		Al P C12 H18		C11 H12 N2		C20 H11 N3 O4	
C18 H19 O		C45 H27 O3		P C4 H6 O2		S C3 H3 O4		S C22 H24 N O3		Al S C8 H15 O		C11 H12 N2 O2		C20 H12 N4 O6	
C18 H21 O7		C45 H49 O11		P C4 H7 N O3		S C4 H3 N2		S C22 H36 N6 O2		Al S C9 H17 O3		C11 H13 N2		C20 H12 N8	
C18 H23 O10		C46 H51 O12		P C5 H8 O2		S C4 H5 O4		S C23 H28 N O4		Al S C10 H19 O		C11 H14 O		C20 H12 O3	
C18 H24 N3 O2		C48 H53 O14		P C5 H10 N2		S C5 H3 O3		S C23 H28 N3 O4		As C8 H5		C11 H16 O2		C20 H12 O4	
C18 H24 N3 O3		C51 H39 N6		P C5 H11 N O2		S C5 H5 N2 O		S C23 H29 N6 O2		As Cr C24 H20 O		C11 H18		C20 H12 O5	
C18 H24 N5 O2		C51 H62 N O19		P C6 H8 O4		S C5 H5 N2 O		S C23 H30 N3 O3		As2 C H2		C12 H5 N O		C20 H13 N3 O4	
C18 H27 N6 O2		C53 H64 N O20		P C6 H9 N O3		S C6 H4 N O		S C24 H30 N O4		Au C23 H25 N2		C12 H6		C20 H14 N4 O2	
C18 H28 N3 O5		C63 H83 N6 O12		P C6 H10 O2		S C6 H4 N O3		S C26 H26 N O4		Au C24 H27 N2 O		C12 H7 O		C20 H14 N8	
C19 H15 N2 O		C69 H75 O15		P C6 H12 O2		S C6 H5		S C44 H50 N3 O14		B F4 C7 H N2 O2		C12 H8 N4 O2		C20 H16 O2	
C19 H15 N4 O2		C73 H79 O17		P C6 H13 N O2		S C7 H3 O5		S C23 H25 N2 O4		B F4 C30 H24 N O4		C12 H8 O2		C20 H17 N3 O4	
C19 H16 N O		D C6 H6		P C7 H5 N O3		S C7 H4 N O2		S C23 H28 N3 O3		B S12 C6 H13 N4		C12 H8 O3		C20 H19 N O2	
C19 H16 N2 O		D3 P C5 H8 N O2		P C7 H6 N2 O		S C8 H6 N O		S C23 H29 N6 O2		Br C6 H7 O2		C12 H9 N O4		C20 H22 N2 O6	
C19 H16 N3 O		D3 S C20 H12		P C7 H10 O4		S C8 H6 N O		S C23 H30 N3 O3		Br C10 H13		C12 H10		C20 H22 O2	
C19 H17 N2 O		D4 P C10 H9 N O2		P C7 H12 O2		S C8 H6 N O2		S C24 H30 N O4		Br C13 H7 O2		C12 H10 O2		C20 H26 O11	
C19 H18 N2		D4 P C14 H15 N O4		P C7 H13 N2 O2		S C8 H6 N O3		S C26 H26 N O4		Br C13 H7 O2		C12 H10 O2		C21 H15 N3 O4	
C19 H18 N3		F C6 O2		P C7 H15 N O		S C8 H6 N O4		S C44 H50 N3 O14		Br C13 H8 N O2		C12 H10 O5		C21 H15 N3 O5	
C19 H19 N2 O4		F C8 H6 O		P C8 H4 N2 O2		S C8 H7 N2 O3		S C23 H25 N2 O4		Br C13 H8 N O2		C12 H11 N O		C21 H16 N2 O2	
C19 H19 N4 N O		F C9 H7 N O2		P C8 H6 O2		S C8 H7 O		S C23 H28 N3 O3		Br C14 H5 O		C12 H11 N O3		C21 H16 N2 O5	
C19 H20 N O6		F P C18 H28 N2 O		P C8 H8 N2 O		S C8 H7 O2		S C24 H30 N O4		Br C14 H9 O		C12 H11 N3		C21 H17 N2 O2	
C19 H23 N2 O2		F P S C36 H26 N		P C8 H8 N2 O		S C8 H8 N O3		S C26 H26 N O4		Br C14 H9 O2		C12 H12 N		C21 H18 N2 O6	
C19 H24 N3 O		F S C15 H11 N3 O2		P C8 H9 N2 O2		S C8 H9 N O		S C44 H50 N3 O14		Br C15 H7 O		C12 H12 N2		C21 H19 N O	
C19 H27 N6 O2		F S C17 H14 N2 O3		P C8 H10 N2 O		S C8 H9 N O3		S C24 H30 N O4		Br C16 H5 O		C12 H12 O2		C22 H18 N2 O2	
C19 H28 N O4		F S C17 H16 N2 O4		P C8 H11 N3 O2		S C8 H9 N2 O		S C26 H26 N O4		Br C16 H9 O		C12 H12 O2		C22 H18 N2 O2	
C19 H29 N6 O3		F S2 C12 H10		P C8 H11 N3 O2		S C8 H9 N2 O2		S C44 H50 N3 O14		Br C16 H13		C12 H16		C22 H22 N3 O	
C20 H10 N O		F2 C7 H3 N2 O		P C9 H9 N O2		S C8 H9 N2 O3		S C24 H30 N O4		Br C16 H13		C12 H18 O7		C23 H19 N3	
C20 H11 N4 O6		F2 P C3 H N O2		P C9 H10 N O2		S C8 H9 N2 O4		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H12 N3 O4		F2 S C8 H5		P C9 H11 N3 O2		S C8 H9 N2 O5		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H13 O2		F2 S C8 H5 O2		P C9 H12 N2 O		S C8 H9 N2 O6		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H17 N2 O		F3 C2		P C9 H13 N2 O2		S C8 H9 N2 O7		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H18 N O		F3 C2 N2		P C9 H14 N2 O2		S C8 H9 N2 O8		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H18 N3 O4		F3 C3 H2		P C9 H15 N2 O2		S C8 H9 N2 O9		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H20 N O		F3 C4 N2		P C9 H16 N2 O2		S C8 H9 N2 O10		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H20 N2 O2		F3 C5 H6		P C9 H17 N2 O2		S C8 H9 N2 O11		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H21 N2 O2		F3 C6 H8 O		P C9 H18 N2 O2		S C8 H9 N2 O12		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H21 O		F3 C8 H8 O2		P C9 H19 N2 O2		S C8 H9 N2 O13		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H22 N O4		F3 C10 H6 O2		P C9 H20 N2 O2		S C8 H9 N2 O14		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H28 N7 O3		F3 C10 H6 O2		P C9 H21 N2 O2		S C8 H9 N2 O15		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H29 N6 O2		F3 C10 H6 O2		P C9 H22 N2 O2		S C8 H9 N2 O16		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H29 N6 O3		F3 C10 H6 O2		P C9 H23 N2 O2		S C8 H9 N2 O17		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H30 N6 O4		F3 C10 H6 O2		P C9 H24 N2 O2		S C8 H9 N2 O18		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C20 H31 N6 O3		F3 C10 H6 O2		P C9 H25 N2 O2		S C8 H9 N2 O19		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H12 N3		F3 C10 H6 O2		P C9 H26 N2 O2		S C8 H9 N2 O20		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H12 N3 O		F3 C10 H6 O2		P C9 H27 N2 O2		S C8 H9 N2 O21		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H13 N4 O		F3 C10 H6 O2		P C9 H28 N2 O2		S C8 H9 N2 O22		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H14 N3 O5		F3 C10 H6 O2		P C9 H29 N2 O2		S C8 H9 N2 O23		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H16 N3		F3 C10 H6 O2		P C9 H30 N2 O2		S C8 H9 N2 O24		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H18 N O6		F3 C10 H6 O2		P C9 H31 N2 O2		S C8 H9 N2 O25		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H19 N2 O5		F3 C10 H6 O2		P C9 H32 N2 O2		S C8 H9 N2 O26		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H23 N2 O2		F3 C10 H6 O2		P C9 H33 N2 O2		S C8 H9 N2 O27		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H23 O2		F3 C10 H6 O2		P C9 H34 N2 O2		S C8 H9 N2 O28		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N O		F3 C10 H6 O2		P C9 H35 N2 O2		S C8 H9 N2 O29		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N2 O		F3 C10 H6 O2		P C9 H36 N2 O2		S C8 H9 N2 O30		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N3 O		F3 C10 H6 O2		P C9 H37 N2 O2		S C8 H9 N2 O31		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N4 O		F3 C10 H6 O2		P C9 H38 N2 O2		S C8 H9 N2 O32		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N5 O		F3 C10 H6 O2		P C9 H39 N2 O2		S C8 H9 N2 O33		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N6 O		F3 C10 H6 O2		P C9 H40 N2 O2		S C8 H9 N2 O34		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N7 O		F3 C10 H6 O2		P C9 H41 N2 O2		S C8 H9 N2 O35		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N8 O		F3 C10 H6 O2		P C9 H42 N2 O2		S C8 H9 N2 O36		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N9 O		F3 C10 H6 O2		P C9 H43 N2 O2		S C8 H9 N2 O37		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N10 O		F3 C10 H6 O2		P C9 H44 N2 O2		S C8 H9 N2 O38		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N11 O		F3 C10 H6 O2		P C9 H45 N2 O2		S C8 H9 N2 O39		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N12 O		F3 C10 H6 O2		P C9 H46 N2 O2		S C8 H9 N2 O40		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N13 O		F3 C10 H6 O2		P C9 H47 N2 O2		S C8 H9 N2 O41		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N14 O		F3 C10 H6 O2		P C9 H48 N2 O2		S C8 H9 N2 O42		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N15 O		F3 C10 H6 O2		P C9 H49 N2 O2		S C8 H9 N2 O43		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N16 O		F3 C10 H6 O2		P C9 H50 N2 O2		S C8 H9 N2 O44		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N17 O		F3 C10 H6 O2		P C9 H51 N2 O2		S C8 H9 N2 O45		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N18 O		F3 C10 H6 O2		P C9 H52 N2 O2		S C8 H9 N2 O46		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N19 O		F3 C10 H6 O2		P C9 H53 N2 O2		S C8 H9 N2 O47		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N20 O		F3 C10 H6 O2		P C9 H54 N2 O2		S C8 H9 N2 O48		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N21 O		F3 C10 H6 O2		P C9 H55 N2 O2		S C8 H9 N2 O49		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N22 O		F3 C10 H6 O2		P C9 H56 N2 O2		S C8 H9 N2 O50		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N23 O		F3 C10 H6 O2		P C9 H57 N2 O2		S C8 H9 N2 O51		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N24 O		F3 C10 H6 O2		P C9 H58 N2 O2		S C8 H9 N2 O52		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N25 O		F3 C10 H6 O2		P C9 H59 N2 O2		S C8 H9 N2 O53		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N26 O		F3 C10 H6 O2		P C9 H60 N2 O2		S C8 H9 N2 O54		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N27 O		F3 C10 H6 O2		P C9 H61 N2 O2		S C8 H9 N2 O55		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N28 O		F3 C10 H6 O2		P C9 H62 N2 O2		S C8 H9 N2 O56		S C26 H26 N O4		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N29 O		F3 C10 H6 O2		P C9 H63 N2 O2		S C8 H9 N2 O57		S C44 H50 N3 O14		Br C16 H13		C12 H18 O7		C23 H20 N2 O2	
C21 H24 N30 O		F3 C10 H6 O2		P C9 H64 N2 O2		S C									







D	CONT.	D	CONT.	D	CONT.	D	CONT.	D	CONT.	D	CONT.	D2	CONT.	D2	CONT.	D2	CONT.
C9 H15 O3		C13 H21 O6		C19 H15 O5		C30 H51 O		Hg2 P C12 H19 N5		S C16 H16 N3		Br C7 H5		C7 H11 N O4		C12 H14 N2 O3	
C9 H15 O6		C13 H25 O7		C19 H16 N O		C30 H53 O17		O9		S C16 H16 N3 O		Br C7 H5 O		C7 H12 N2 O		C12 H14 O2	
C9 H16 N		C13 H26 N O		C19 H16 N3 O		C30 H55 O17		I C3 H6		S C16 H17 N2 O2		Br C8 H7		C7 H12 N6		C12 H15 N O2	
C9 H17 O		C14 H5 N4 O2		C19 H17 O		C31 H24 N5 O7		I C8 H17 N		S C16 H17 N2 O4		Br C8 H7 O		C7 H12 O3		C12 H16 O3	
C9 H18 N		C14 H10 N2 O2		C19 H18 N O		C31 H51 O		I C9 H19 N		S C16 H25		Br C10 H9		C7 H12 O6		C12 H16 O8	
C9 H19 O6		C14 H11		C19 H18 N3 O		C31 H51 O2		I C10 H21 N		S C17 H11		Br C13 H7		C7 H14 O2		C12 H17 N	
C9 H20 N O		C14 H11 N2 O2		C19 H19 N2 O		C32 H29 O		I C13 H25 N		S C17 H17 N2 O4		Br C16 H16 N2		C7 H16 N2		C12 H17 N O2	
C10 H4 O3		C14 H11 O		C19 H19 O		C33 H55 O2		I S C9 H15 N O3		S C17 H18 N3 O		Br C13 H10 N O2		C8 H5 N O2		C12 H17 N O3	
C10 H5 O3		C14 H11 O2		C19 H20 N		C34 H29 N2 O5		K C9 H8		S C17 H19		Br C13 H11 O2		C8 H5 N O2		C12 H18 N2	
C10 H7 N2 O		C14 H12 N O2		C19 H20 N O4		C35 H33 N2 O5		K S C10 H12 N2 O4		S C17 H20 N O3		Br C14 H10 N3 O4		C8 H6		C12 H18 O6	
C10 H8 N3 O		C14 H12 N2 O2		C19 H20 N O5		C35 H41 N2 O9		Li C8 H9 N		S C17 H25 O3		Br C14 H13 O4		C8 H6 O		C12 H20 O2	
C10 H9		C14 H13 O		C20 H23 O		C35 H43 O14		Li C11 H11 N O		S C18 H12 N		Br C17 H15		C8 H6 O2		C13 H8	
C10 H9 N4 O6		C14 H13 O2		C19 H21 O		C36 H35 N2 O6		Li C11 H12		S C18 H12 N3 O2		Br C18 H11 O4		C8 H6 N O3		C13 H8 N O	
C10 H9 O		C14 H13 O3		C19 H21 O9		C36 H42 N O6		Li C11 H12 N2 O		S C18 H13 N3 O3		Br C18 H14 N O		C8 H6 N2		C13 H8 N2 O4	
C10 H9 O2		C14 H13 O4		C19 H23 O6		C39 H25		Li C26 H43 N O		S C19 H18 N O		Br C19 H20 N3 O5		C8 H8		C13 H9 N	
C10 H9 O3		C14 H14 N O2		C19 H25 O		C40 H55 O		Na C14 H16 O3		S C20 H16 N3 O2		Br C21 H17		C8 H8 N2 O		C13 H9 N O	
C10 H10 N O		C14 H15 N4		C19 H25 O3		C40 H55 O3		Na S C13 H9 N O5		S C21 H17 O		Br C25 H25 N2 O3		C8 H8 O		C13 H10	
C10 H10 N3 O		C14 H15 O		C19 H25 O2		C40 H55 O3		Na S C13 H10 O3		S C21 H17 O3		Br C29 H23		C8 H8 O2		C13 H10 O2	
C10 H11		C14 H15 O2		C19 H29 O2		C41 H35 O3		Na S C15 H12 O4		S C21 H17 O4		Br C47 H4		C8 H9 N		C13 H10 O2	
C10 H11 N2 O		C14 H16 N O		C19 H29 O3		C41 H38 N3 O5		Na S2 C12 H14 O4		S C21 H31 O5		Br C1 C16 H13 N O		C8 H9 N		C13 H11 N O	
C10 H11 N2 O2		C14 H17		C19 H31 O2		C42 H40 N3 O6		Na S2 C13 H16 O4		S C22 H16 N		Br C1 C18 H10 O4		C8 H9 N		C13 H12 N4 O4	
C10 H11 N4 O5		C14 H17 O3		C19 H32 N		C45 H42 N O6		Ni C36 H43 N4		S C22 H33 O5		Br C1 C10 H12		C8 H10 O		C13 H12 O2	
C10 H11 O		C14 H17 O4		C19 H35 O11		C1 C3 H4 O		Os C14 H28 N O3		S C23 H33 O6		Br F C19 H20 N2		C8 H10 O3		C13 H15 N O	
C10 H11 O2		C14 H17 O6		C20 H13 O2		Cl C3 H4 O3		P C3 H6 O7		S C23 H22 N3 O7		Br Mg C7 H5		C8 H10 O6		C13 H15 N3	
C10 H11 O3		C14 H18 N O		C20 H19 O		Cl C4 H8		P H12 H2 N2 O9		S C24 H25 N2 O5		Br Mg C12 H11		C8 H11 N		C13 H17 O	
C10 H12 N		C14 H21		C20 H20 N O5		Cl C5 H12		P C9 H13 N3 O8		S C27 H13 O4		Br Mg C16 H13		C8 H12 O2		C13 H18 O2	
C10 H12 N O2		C14 H21 O		C20 H22 N3		Cl C6 H12		P C10 H10		S C27 H39 O3		Br P C23 H20		C8 H12 O2		C13 H20 O9	
C10 H12 N5 O4		C14 H21 O4		C20 H23 N2		Cl C7 H4 O		P C10 H12 N4 O8		S C30 H44 N2 O2		Br P C26 H21 N O		C8 H12 O3		C13 H24 N2	
C10 H13 O		C14 H23 N2		C20 H23 O3		Cl C7 H5 O3		P C11 H16 N2 O8		S C34 H51 O3		Br P C26 H21 N O		C8 H13 N O		C14 H8	
C10 H13 O2		C14 H25 O		C20 H24 N O4		Cl C7 H8 O		P Si2 C9 H23 N O4		S C35 H24 N O2		Br S C10 H12 N O2		C8 H13 N O3		C14 H8 O	
C10 H13 O3		C14 H25 O2		C20 H24 N O5		Cl C7 H8 O		P Si2 C10 H25 N O4		S C35 H39 N4 O3		Br S C10 H13		C8 H14		C14 H10	
C10 H14 N		C14 H25 O3		C20 H25 O4		Cl C7 H10		P Si2 C11 H27 N O4		S S C5 H5		Br S C11 H15 O		C8 H14 O2		C14 H10 O2	
C10 H14 N O		C15 H11 N2 O2		C20 H25 O6		Cl C8 H5 N O2		P Si2 C12 H29 N O4		S2 C6 H7 N2		Br S C12 H15 O		C8 H15 N		C14 H12	
C10 H14 N O2		C15 H12 N3 O		C20 H29 O2		Cl C8 H8		P Si2 C13 H31 N O4		S2 C7 H2 N3 O4		Br S C13 H15 N2		C8 H15 N2 O		C14 H12 N2	
C10 H15		C15 H13		C20 H29 O3		Cl C8 H12 N2 O4		P Si2 C16 H29 N O4		S2 C7 H3 N2 O2		Br S C16 H13 O3		C8 H16		C14 H12 O	
C10 H15 N2 O3		C15 H13 O		C20 H31		Cl C8 H12 O4		P Si2 C16 H29 N O5		S2 C7 H4 N		Br S C17 H15 N2		C8 H16 O2		C14 H12 O2	
C10 H15 O2		C15 H13 O2		C20 H33 O		Cl C9 H5 N		P S C4 H5 O7		S2 C7 H13 O		Br S C18 H15 O4		C8 H16 O2		C14 H12 O2	
C10 H15 O6		C15 H14 N O3		C20 H33 O5		Cl C9 H8		P2 C3 H7 O10		S2 C9 H19		Br S C18 H15 O4		C8 H17		C14 H12 O2	
C10 H16 N7 O3		C15 H15 O		C20 H33 O6		Cl C9 H8		P3 C43 H79 N O44		S2 C10 H9 N2		Br S C18 H17 N2		C8 H18		C14 H12 N2	
C10 H17		C15 H15 O3		C20 H35 O5		Cl C10 H6 N2		P3 C69 H133 N		S2 C12 H10 N O4		Br S C33 H49 O3		C8 H19 N		C14 H12 N2	
C10 H17 O		C15 H16 N O		C21 H15		Cl C10 H9 N3 O				S2 C12 H11 N4 O4		Br S C37 H6		C8 H20		C14 H12 O2	
C10 H17 O2		C15 H16 N O2		C21 H19 O		Cl C11 H14		P3 C70 H133 N		S2 C12 H15 O4		Br S C41 H11		C8 H21		C14 H12 O2	
C10 H18 N		C15 H17 O		C21 H20 N3 O2		Cl C12 H8				S2 C12 H16 N O4		Br S C41 H11		C8 H22		C14 H12 O2	
C10 H18 N O3		C15 H19 N2		C21 H21 O11		Cl C12 H8 O		P3 S C26 H41 N7		S2 C13 H17 O4		Br S C41 H11		C8 H23		C14 H12 O2	
C10 H19 N2 O6		C15 H20 N O5		C21 H23 N2 O3		Cl C12 H13 N		P3 S C26 H43 N7		S2 C14 H14 N O4		Br S C41 H11		C8 H24		C14 H12 O2	
C10 H22 N O		C15 H21 O		C21 H24 N O5		Cl C13 H9 N O				S2 C15 H11 O2		Br S C41 H11		C8 H25		C14 H12 O2	
C11 H10 N O		C15 H21 O2		C21 H25 N2 O2		Cl C14 H10 O2		P3 S T C25 H38 N7		S2 C16 H14 N5 O5		Br S C41 H11		C8 H26		C14 H12 O2	
C11 H8 N		C15 H22 N O3		C21 H26 N O4		Cl C14 H12 N2 O2				S2 C17 H15 O2		Br S C41 H11		C8 H27		C14 H12 O2	
C11 H8 N O2		C15 H23		C21 H27 N4 O4		Cl C15 H14 O2		P3 S T C25 H40 N7		S2 C18 H16 N5 O6		Br S C41 H11		C8 H28		C14 H12 O2	
C11 H8 N3 O		C15 H23 O		C21 H29 O2		Cl C15 H19 N O2				S2 C18 H19 O2		Br S C41 H11		C8 H29		C14 H12 O2	
C11 H9 N2 O2		C15 H24 N O2		C21 H31 O3		Cl C16 H12 O4		S C2 H		S2 C18 H21 O5		Br S C41 H11		C8 H30		C14 H12 O2	
C11 H9 O4		C15 H24 N O3		C21 H31 O3		Cl C17 H11 N O		S C2 H N2		S2 C19 H16 N3		Br S C41 H11		C8 H31		C14 H12 O2	
C11 H10 N		C15 H25 N2		C21 H33 O5		Cl C19 H23 N O		S C3 H6 N O2		S2 C20 H18 N3		Br S C41 H11		C8 H32		C14 H12 O2	
C11 H11		C15 H25 O		C21 H33 O2		Cl C21 H27 N O		S C5 H3 O		S2 C21 H29		Br S C41 H11		C8 H33		C14 H12 O2	
C11 H11 N2 O		C15 H25 O2		C21 H34 N		Cl C22 H16 O3		S C5 H5		S3 C4 H3		Br S C41 H11		C8 H34		C14 H12 O2	
C11 H11 O		C15 H25 O3		C21 H34 N		Cl C29 H21 N O3		S C5 H10 N2		S3 C12 H9 O		Br S C41 H11		C8 H35		C14 H12 O2	
C11 H12 N		C15 H27 O11		C21 H37 O6		Cl C29 H48 O2		S C5 H10 N3		S4 C10 H17		Br S C41 H11		C8 H36		C14 H12 O2	
C11 H12 N O3		C15 H28 N O2		C21 H39 O12		Cl C33 H23 N O3		S C6 H4 N4		S4 C12 H13 N4		Br S C41 H11		C8 H37		C14 H12 O2	
C11 H12 N3 O2		C15 H29 O		C21 H39 O13		Cl C35 H5 N O6		S C6 H9		S C6 H9		Br S C41 H11		C8 H38		C14 H12 O2	
C11 H13		C16 H11 O		C21 H41 O11		Cl C36 H6 O5		S C6 H9		Se C9 H11		Br S C41 H11		C8 H39		C14 H12 O2	
C11 H13 N2 O		C16 H12 N		C22 H18 N O		Cl C40 H8 N3 O		S C6 H9 O		Se C17 H27		Br S C41 H11		C8 H40		C14 H12 O2	
C11 H13 N4 O5		C16 H12 N2		C22 H18 N O		Cl C41 H8 N3 O		S C6 H10 N		Se C7 H3 N2 O2		Br S C41 H11		C8 H41		C14 H12 O2	
C11 H13 O		C16 H13 N2 O2		C22 H25 O3		Cl C41 H8 N3 O		S C6 H11 O3		Si C4 H9		Br S C41 H11		C8 H42		C14 H12 O2	
C11 H13 O2		C16 H14 N O2		C22 H25 O3		Cl C41 H8 N3 O		S C6 H12 N3		Si C4 H9		Br S C41 H11		C8 H43		C14 H12 O2	
C11 H14 N		C16 H14 N O2		C22 H27 N2 O2		Cl C42 H11 N		S C6 H13 O		Si C4 H9		Br S C41 H11		C8 H44		C14 H12 O2	
C11 H14 N O2		C16 H15 O3		C22 H27 N2 O3		Cl C43 H12 H11 N		S C6 H14 N2		Si C4 H9		Br S C41 H11		C8 H45		C14 H12 O2	
C11 H15		C16 H16 N		C22 H27 O4		Cl C43 H12 H11 N		S C6 H15		Si C4 H9		Br S C41 H11		C8 H46		C14 H12 O2	
C11 H15 O		C16 H16 N O		C22 H27 O5		Cl C43 H12 H11 N		S C6 H16		Si C4 H9		Br S C41 H11		C8 H47		C14 H12 O2	
C11 H15 O2		C16 H16 N O2		C22 H28 N O3		Cl C43 H12 H11 N		S C6 H17		Si C4 H9		Br S C41 H11		C8 H48		C14 H12 O2	
C11 H17 N2		C16 H16 N O3		C22 H28 N O3		Cl C43 H12 H11 N		S C6 H18		Si C4 H9		Br S C41 H11		C8 H49		C14 H12 O2	
C11 H17 O		C16 H17		C22 H33 O4		Cl C43 H12 H11 N		S C6 H19		Si C4 H9		Br S C41 H11		C8 H50		C14 H12 O2	
C11 H17 O4		C16 H17 N2 O6		C22 H35 O3		Cl C43 H12 H11 N		S C6 H20		Si C4 H9		Br S C41 H11		C8 H51		C14 H12 O2	
C11 H19 O		C16 H18 N O		C22 H35 O4		Cl C43 H12 H11 N		S C6 H21		Si C4 H9		Br S C41 H11		C8 H52		C14 H12 O2	
C11 H19 O2		C16 H18 N O		C22 H36 O2		Cl C43 H12 H11 N		S C6 H22		Si C4 H9		Br S C41 H11		C8 H53		C14 H12 O2	
C11 H21 O		C16 H19 O7		C22 H37 O4		Cl C43 H12 H11 N		S C6 H23		Si C4 H9		Br S C41 H11		C8 H54		C14 H12 O2	
C11 H22 N O		C16 H20 N O2		C22 H38 O3		Cl C43 H12 H11 N		S C6 H24		Si C4 H9		Br S C41 H11		C8 H55		C14 H12 O2	
C11 H23 O6		C16 H20 N O3		C22 H39 O2		Cl C43 H12 H11 N		S C6 H25		Si C4 H9		Br S C41 H11		C8 H56		C14 H12 O2	
C12 H9		C16 H21 N2 O3		C22 H40 N O		Cl C43 H12 H11 N		S C6 H26		Si C4 H9		Br S C41 H11		C8 H57		C14 H12 O2	
C12 H10 N		C16 H22 N O3		C22 H41 O11		Cl C43 H12 H11 N		S C6 H27		Si C4 H9		Br S C41 H11		C8 H58		C14 H12 O2	
C12 H11		C16 H23 O		C22 H42 N2 O2		Cl C43 H12 H11 N		S C6 H28		Si C4 H9		Br S C41 H11		C8 H59		C14 H12 O2	
C12 H11 O3		C16 H24 N O2		C22 H43 O4		Cl C43 H12 H11 N		S C6 H29		Si C4 H9		Br S C41 H11		C8 H60		C14 H12 O2	
C12 H12 N		C16 H25 O5		C22 H44 O11		Cl											



D2	CONT.	D2	CONT.	D2	CONT.	D3	CONT.	D3	CONT.	D3	CONT.	D4	CONT.	D4	CONT.
C19 H30 O		C1 C16 H13 N2		S C9 H12 O5		C6 H5		C13 H17 O9		C1 C14 H10 O		B F4 Ni C14 H14 N4		C15 H16 O3	
C19 H30 O2		C1 C18 H11 O4		S C10 H11 N3		C6 H5 N2		C14 H9		C1 C16 H16 O		Br C5 H N2		C15 H16 O3	
C19 H32 O2		C1 C19 H13 O4		S C10 H13 N O		C6 H5 O2		C14 H9 O		C1 C16 H16 O2		Br C7 H3		C15 H16 H2 N	
C20 H12 N4		C1 C19 H13 O5		S C10 H12 O		C6 H5 O4		C14 H11 N4		C1 C16 H16 O2		Br C8 H8 N O		C15 H19 N O4	
C20 H17 N3 O2		C1 C19 H23 N2 O2		S C10 H12 O3		C6 H7		C14 H11 O		C1 C20 H16 N2 O4		Br C9 H7 N2 O		C16 H10 O3	
C20 H20 O2		C2 C20 H15 N2 O4		S C10 H12 O4		C6 H7 O		C14 H16 N O		C1 C22 H16 N2		Br C16 H14 N3 O4		C16 H14	
C20 H20 O6		C2 C21 H17 N2 O4		S C11 H8 N2		C6 H7 O3		C14 H16 N3		C1 C26 H26		Br C5 H3 H3		C16 H16	
C20 H22 O2		C3 C29 H33		S C11 H10		C6 H7 O5		C14 H21 O		C1 C25 H19 N2		Br C7 H3		C16 H16 N2 O2	
C20 H24 N2 O		C1 C17 H12 N2 N2 O3		S C11 H12 N2 O3		C6 H7 O5		C14 H23 O		05		Br S C33 H47 O3		C16 H18 O3	
C20 H24 O2		C1 C17 H2 H5 O		S C11 H12 N2 O		C6 H8 N O		C14 H23 O8				Br C2 H5 N		C16 H19 N	
C20 H24 O3		C1 C17 H2 H5 O		S C11 H12 N2 O		C6 H8 N O3		C15 H10 N3				Br C2 C8 H4 N2		C16 H20 O3	
C20 H26 O		C1 C17 H2 H5 O		S C11 H12 O4		C6 H8 N O3 O3		C15 H11				Br C2 C15 H12 N4 O3		C16 H24 O4	
C20 H26 O2		C1 C17 H2 H5 O		S C11 H12 O5		C6 H9 O		C15 H11 O2				C3 H N3 O		C17 H12 N2 O	
C20 H28 O4		C1 C17 H2 H5 O		S C11 H13 N3		C6 H10 N		C15 H13 O				C3 H5 N2 O		C17 H17 N3 O3	
C20 H30		C1 C17 H2 H5 O		S C11 H13 N3 O		C6 H11 O		C15 H14 N O2				C4 H2		C17 H19 N O3	
C20 H30 N2		C1 C17 H2 H5 O		S C12 H12		C6 N3 O		C15 H15 O				C4 H4 N2 O		C17 H24 O	
C20 H30 O		C1 C17 H2 H5 O		S C12 H13 N3 O		C7 H2 N		C15 H15 O2				C4 H5 N		C17 H26 O	
C20 H32		C1 C17 H2 H5 O		S C12 H15 N3 O		C7 H3 O2		C15 H19 O				C4 H6 N2 O3		C18 H11 N	
C20 H32 O5		C1 C17 H2 H5 O		S C13 H8 N2 O7		C7 H4 N O		C15 H19 O3				C4 H6 O2		C18 H12 N	
C20 H36 O5		C1 C17 H2 H5 O		S C13 H9 N O5		C7 H4 N O3		C15 H19 O10				C4 H6 O3		C18 H13 N3 O4	
C21 H18 O11		C1 C17 H2 H5 O		S C13 H10 O3		C7 H5 O		C15 H21				C4 H6 O4		C18 H18 O2	
C21 H21 N O		C1 C17 H2 H5 O		S C13 H14 O3		C7 H5 O3		C15 H23 N2				C4 H7 N O2		C18 H22 N2 O	
C21 H24 O2		C1 C17 H2 H5 O		S C13 H18 O6		C7 H5 O3		C16 H11 N2 O				C4 H7 N O2		C18 H22 O3	
C21 H26 O2		C1 C17 H2 H5 O		S C14 H14 O3		C7 H9 O3		C16 H13				C4 H7 N O2		C18 H22 O3	
C21 H27 N O2		C1 C17 H2 H5 O		S C14 H14 O4		C7 H10 N O3		C16 H14 N				C4 H7 N O2		C18 H22 O3	
C21 H30 O2		C1 C17 H2 H5 O		S C15 H12 O4		C7 H10 N O3		C16 H15				C4 H7 N O2		C18 H22 O3	
C21 H30 O3		C1 C17 H2 H5 O		S C15 H13 N3		C7 H11 N2 O		C16 H15 N2 O2				C4 H7 N O2		C18 H22 O3	
C21 H32 O2		C1 C17 H2 H5 O		S C15 H14 O3		C7 H11 O6		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C21 H34 O		C1 C17 H2 H5 O		S C15 H16 O3		C7 H11 O6		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C21 H36 O5		C1 C17 H2 H5 O		S C16 H13 N		C7 H13 N		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C21 H38 O5		C1 C17 H2 H5 O		S C16 H15 N		C8 H7		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H15 N3 O3		C1 C17 H2 H5 O		S C16 H15 N3		C8 H7 N2 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H16 N4		C1 C17 H2 H5 O		S C16 H16 N3 O		C8 H7 O		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H17 N		C1 C17 H2 H5 O		S C16 H16 N2 O2		C8 H8 N		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H19 N		C1 C17 H2 H5 O		S C16 H19 N3 O8		C8 H8 N O3		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H19 N O3		C1 C17 H2 H5 O		S C17 H17 N3 O		C8 H9 O		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H24 O3		C1 C17 H2 H5 O		S C18 H13 N O5		C8 H9 O4		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H26 N2 O2		C1 C17 H2 H5 O		S C18 H14		C8 H10 N O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H26 N2 O3		C1 C17 H2 H5 O		S C18 H14 O2		C8 H11		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H26 O5		C1 C17 H2 H5 O		S C18 H16 N2 O2		C8 H11 N2 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H28 N2		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H28 N2 O2		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H28 N2 O3		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H28 N4 O8		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H30 O5		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C22 H40 O2		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C23 H17 N3 O4		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C23 H18 N2 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C23 H20 O11		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C23 H32 O5		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C23 H36 O4		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C24 H14 O2		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C24 H18 N2 O3		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C24 H20 N2 O3		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C24 H28 O6		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C24 H30 O9		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C24 H36 O3		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C25 H34 O6		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C25 H45 N O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C26 H16		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C26 H19 N O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C26 H20		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C27 H14		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C27 H40 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C27 H40 O2		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C27 H42 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C27 H42 O2		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C27 H43 O3		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C27 H44		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C27 H44 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C27 H45 N O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C27 H46 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C27 H47 N		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C28 H20		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C28 H24		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C28 H40 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C28 H42 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C28 H44 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C28 H46 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C28 H48 O2		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C29 H46 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C29 H48 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C29 H48 O3		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C29 H51 N		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C29 H51 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C30 H29 N O4		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C30 H34 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C30 H48 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C31 H50 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C33 H26 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C33 H28 O		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C33 H34 N4 O6		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C33 H36 O2		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C34 H32 N4 O5		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2		C16 H16 N2 O2				C4 H7 N O2		C18 H22 O3	
C35 H46 O14		C1 C17 H2 H5 O		S C18 H17 N2 O		C8 H11 O2									











F3	CONT.	F3	CONT.	F3	CONT.	F3	CONT.	F3	CONT.	F3	CONT.	F3	CONT.	F3	CONT.
As Sn2 C7 H18		C4 H5 N2 O5		C10 H9 O2		C14 H8 N3 O		C19 H16 N4		C28 H29 O2		C1 C20 H17 N3 O3		C13 Si C9 H14 O	
B C4 H10 N2		C4 H5 N2 O6		C10 H9 O3		C14 H8 N2 O3		C19 H17 N2 O		C28 H36 N O7		C1 C20 H18 N2 O2		C13 Si C11 H16 O	
B C5 H5 N O		C4 H5 O2		C10 H9 O6		C14 H10 N O2		C19 H18 N O		C28 H39 O6		C1 C21 H15 N3 O10		C13 Sn C9 H14 O	P C4 H7 N O4
B C6 H12 N2		C4 H7 O		C10 H10 N O2		C14 H10 N O2		C19 H19 N2 O		C28 H41 O		C1 C22 H19 N O6		C14 C8 H9 O2	P C4 H10
B C6 H12 O		C4 H8 N O		C10 H10 N O2		C14 H11 N2 O2		C19 H20 N2 O4		C29 H19 O		C1 C23 H21 N O6		C14 C10 H11 O3	P C5 H12 O
B C7 H12 O		C5 H3 N2 O3		C10 H10 N O3		C14 H11 O3		C19 H21 N6 O		C29 H21 O2		C1 C24 H15 N O2		C14 C16 H5 O2	P C6 H12 O3
B C8 H7 N		C5 H3 O		C10 H10 N3 O4		C14 H12 N		C19 H22 N O2		C29 H21 O2		C1 C25 H23 N O2		C14 C16 H6 N O4	P C7 H8 O
B C9 H9 N		C5 H5 N2		C10 H11 N2 O		C14 H12 N O2		C19 H23 N O2		C29 H22 N O2		C1 C26 H23 N O8		C14 C16 H8 N O2	P C7 H13 N O
B C10 H8 N2 O2		C5 H5 N4 O		C10 H11 N2 O		C14 H13 O		C19 H24 N O5		C29 H23 N O2		C1 C30 H36 N2 O9		C14 C21 H8 N O	P C7 H16 O
B C11 H10 O		C5 H5 O		C10 H12 O		C14 H15 O3		C19 H21 N2 O2		C30 H23 O2		C1 C37 H60 N4 O6		C14 C21 H16 N O	P C7 H16 O5
B C12 H11 N O		C5 H7 O		C10 H13 O2		C14 H16 N O2		C19 H22 N O2		C30 H24 N O2		C1 C41 H62 N4 O6		C14 Si C13 H21 O5	P C8 H10
B C13 H7 N O4		C5 H7 O2		C10 H14 N O3		C14 H16 N O3		C19 H23 N O2		C30 H25 N2 O3		C1 Mg Si C10 H12		C14 Si C3 H	P C8 H10 O
B C13 H8 O2		C5 H7 O3		C10 H14 N O4		C14 H16 N O8		C19 H24 N O5		C31 H22 N O2		C1 C5 C5 H5 O2		C15 C8 H	P C8 H16 N2 O2
B C13 H13 N O		C6 H N2 O4		C10 H15 O		C14 H17 N2 O		C19 H25 N2 O4		C31 H25 O2		C1 C6 H3 O		C15 C8 H O	P C8 H16 N2 O3
B C13 H21 N O		C6 H2 N O		C10 H16 N O3		C14 H17 N2 O2		C19 H26 N4 O3		C32 H49 O6		C1 C7 H15 O		C15 C8 H O	P C8 H18 O
B C14 H10 O4		C6 H3		C10 H17 O2		C14 H18 N O3		C19 H27 O2		C33 H36 N O13		C1 C8 H11 O		D C11 H14 O2	P C8 H18 O
B C14 H11 N		C6 H3 N4 O		C10 H18 O		C14 H19 N2 O2		C20 H13 O		C33 H39 O12		C1 C12 H15 O		D C12 H10	P C8 H18 O
B C14 H22 O		C6 H3 O3		C10 H19 O2		C14 H19 N4 O3		C20 H13 O5		C33 H44 N O13		C1 C12 H15 O		D C15 H19 N O2	P C8 H18 O
B C15 H22 O3		C6 H4 N O2		C11 H6 N O2		C15 H9 N2 O2		C20 H16 N O4		C34 H21 N2 O2		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C15 H27 N O		C6 H4 N O4		C11 H6 N O3		C15 H9 O3		C20 H16 N O5		C34 H42 N O11		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C16 H12 N2 O2		C6 H5 N2 O2		C11 H6 N3		C15 H10 N		C20 H17 N O		C35 H37 O3		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C16 H12 O2		C6 H5 N2 O3		C11 H6 N5 O		C15 H10 N2		C20 H18 N O		C36 H30 N5 O4		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C17 H12 N2 O		C6 H6 N O3		C11 H7 N2 O2		C15 H10 N O2		C20 H18 N O3		C37 H45 N2 O6		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C17 H27 N O		C6 H6 N3 O		C11 H7 N2 O5		C15 H11 O		C20 H19 N O5		C37 H47 N2 O5		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C18 H14 N2 O2		C6 H7 N2 O7		C11 H8 N		C15 H11 O2		C20 H20 N O		C37 H57 N2 O11		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C18 H27 N O		C6 H7 N4 O		C11 H8 N O2		C15 H12 N O		C20 H21 N2 O2		C40 H50 N3 O12		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C19 H31 N O		C6 H7 O		C11 H8 N O3		C15 H12 N O3		C20 H22 N O2		C41 H61 N2 O13		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C21 H32 O3		C6 H7 O2		C11 H8 N O4		C15 H12 N O4		C20 H23 O3		C42 H39 N4 O16		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C21 H33 N O		C6 H8 N O		C11 H8 N O5		C15 H13 N O		C20 H24 N O3		C42 H42 N3 O13		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C21 H37 N O		C6 H9 O2		C11 H9 N2 O		C15 H14 N		C20 H25 N2 O4		C42 H53 N2 O8		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C21 H39 N O		C6 H10 N3 O3		C11 H9 N2 O5		C15 H15 O		C20 H26 N O5		C45 H56 N O19		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C22 H35 N O		C7 H3 O4		C11 H9 N4 O2		C15 H15 O4		C20 H27 N O2		C47 H53 N4 O10		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C22 H39 N O		C7 H4 N		C11 H9 O2		C15 H16 N O4		C20 H28 N O3		C48 H55 N4 O12		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C23 H39 N O		C7 H4 N3 O2		C11 H9 O3		C15 H17 O		C20 H29 N O3		C50 H61 N4 O12		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C24 H33 N O		C7 H4 N3 O4		C11 H9 O4		C15 H18 N O6		C20 H30 O3		C54 H57 N4 O12		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C25 H43 N O		C7 H6 N3 O		C11 H10 N O		C15 H19 O2		C20 H31 O3		C57 H67 N2 O12		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C25 H47 N O		C7 H7 N2 O7		C11 H10 N O2		C15 H20 N2 O		C20 H32 O3		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C27 H51 N O		C7 H7 O		C11 H10 N O3		C15 H21 N2 O2		C21 H13 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C28 H22 O		C7 H8 N O3		C11 H10 N O4		C15 H21 N4 O3		C21 H16 N O4		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C18 H13 N2		C7 H8 N3		C11 H11 N2 O2		C15 H22 N2 O		C21 H18 N O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H8 N3 O13		C11 H11 N2 O3		C15 H23 N2		C21 H19 N O4		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H9 N2		C11 H11 O		C15 H24 N2		C21 H20 N3 O3		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H9 N4 O		C11 H11 O2		C15 H25 N2		C21 H21 N6 O5		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H9 O		C11 H12 N O		C15 H26 N2		C21 H22 N3 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H9 O2		C11 H12 N O2		C15 H27 N2		C21 H23 N O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H10 N O3		C11 H12 N O3		C15 H28 N2		C21 H24 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H11 O		C11 H12 N O4		C15 H29 N2		C21 H25 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N O2		C11 H12 N O5		C15 H30 N2		C21 H26 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O3		C11 H13 N O2		C15 H31 N2		C21 H27 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O4		C11 H13 N O3		C15 H32 N2		C21 H28 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O6		C11 H14 N O2		C15 H33 N2		C21 H29 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O7		C11 H14 N O3		C15 H34 N2		C21 H30 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O8		C11 H14 N O4		C15 H35 N2		C21 H31 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O9		C11 H14 N O5		C15 H36 N2		C21 H32 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O10		C11 H14 N O6		C15 H37 N2		C21 H33 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O11		C11 H14 N O7		C15 H38 N2		C21 H34 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O12		C11 H14 N O8		C15 H39 N2		C21 H35 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O13		C11 H14 N O9		C15 H40 N2		C21 H36 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O14		C11 H14 N O10		C15 H41 N2		C21 H37 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O15		C11 H14 N O11		C15 H42 N2		C21 H38 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O16		C11 H14 N O12		C15 H43 N2		C21 H39 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O17		C11 H14 N O13		C15 H44 N2		C21 H40 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O18		C11 H14 N O14		C15 H45 N2		C21 H41 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O19		C11 H14 N O15		C15 H46 N2		C21 H42 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O20		C11 H14 N O16		C15 H47 N2		C21 H43 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O21		C11 H14 N O17		C15 H48 N2		C21 H44 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O22		C11 H14 N O18		C15 H49 N2		C21 H45 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O23		C11 H14 N O19		C15 H50 N2		C21 H46 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O24		C11 H14 N O20		C15 H51 N2		C21 H47 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O25		C11 H14 N O21		C15 H52 N2		C21 H48 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O26		C11 H14 N O22		C15 H53 N2		C21 H49 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O27		C11 H14 N O23		C15 H54 N2		C21 H50 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O28		C11 H14 N O24		C15 H55 N2		C21 H51 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O29		C11 H14 N O25		C15 H56 N2		C21 H52 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O30		C11 H14 N O26		C15 H57 N2		C21 H53 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O31		C11 H14 N O27		C15 H58 N2		C21 H54 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O32		C11 H14 N O28		C15 H59 N2		C21 H55 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O33		C11 H14 N O29		C15 H60 N2		C21 H56 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O34		C11 H14 N O30		C15 H61 N2		C21 H57 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O35		C11 H14 N O31		C15 H62 N2		C21 H58 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O36		C11 H14 N O32		C15 H63 N2		C21 H59 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O37		C11 H14 N O33		C15 H64 N2		C21 H60 N2 O2		C1 C12 H15 O		C1 C12 H15 O		D S C6 H8 O3	P C8 H18 O
B C1 C22 H38 N O		C7 H12 N3 O38		C11 H14 N O34		C15 H65 N2		C21 H61 N2 O2		C1 C12 H15 O					



F3	CONT.	F3	CONT.	F3	CONT.	F4	CONT.	F4	CONT.	F4	CONT.	F4	CONT.	F4	CONT.	F4	CONT.	F5	CONT.
S C8 H9 O2		S C17 H13 O		S2 C18 H23 N2 O7		B C10 H11 N2 O2		B C1 C21 H23 N3		B S2 C3 H3		C13 H9 N		C13 H9 N		C13 C7 H9 O2		C8 H O	
S C8 H11 N4		S C17 H14 N3 O4		S2 C18 H30 N O6		B C10 H11 N2 O4		B C1 C29 H34 N2 O		B S2 C4 H8 N3		C13 H9 N O		C13 H9 N O		C13 C7 H9 O2		C8 H3	
S C8 H11 O4		S C17 H15 N3 O4		S2 C22 H27 N2 O4		B C10 H12 N		B C1 C29 H37 N3 O		B S2 C5 H10 N3		C13 H10 N2 O3		C13 H10 N2 O3		C14 C12 H3 N3 O		C8 H3 N2 O5	
S C8 H11 O5		S C17 H16 N O		S2 C25 H19 N2 O5		B C10 H12 N O2		B C1 C21 H19 N		B S2 C8 H4 N3 O2		C13 H10 O2		C13 H10 O2		C14 C12 H6 N4		C8 H3 O	
S C8 H11 O7		S C17 H16 N O2		S2 C25 H26 N3		B C10 H13 N2		B C1 C13 H18 N		B S2 C8 H6 N		C13 H10 O4		C13 H10 O4		C14 C16 H14 N4		C8 H4 N O3	
S C9 H4 N O2		S C17 H16 N O4		S2 C25 H26 N3	010	B C10 H14 N2		B C1 C13 H18 N		B S2 C9 H8 N		C13 H11 N		C13 H11 N		C14 C22 H26 N4		C8 H9 O2	
S C9 H5 O2		S C17 H18 N O3		S2 C27 H23 N2 O7		B C10 H15 O3		B C1 C14 H11 N		B S2 C9 H15 O		C13 H12 O		C13 H12 O		C14 C12 H3 N3 O		C8 H11 O	
S C9 H7 N2 O3		S C17 H24 N O4		S2 C38 H53 N2 O4		B C10 H17 N2 O		B C12 C13 H11 N2		B S2 C12 H15		C13 H14 N2 O		C13 H14 N2 O		C14 C12 H3 N3		C9 H3 N2	
S C9 H7 O		S C17 H27		S2 C38 H55 N2 O4		B C10 H17 O4		B C12 C13 H11 N2		B S2 C16 H16 N O2		C14 H6		C14 H6		C14 C12 H3 N3		C9 H3 O2	
S C9 H7 O2		S C18 H13 N2 O4		S2 S6 C18 H12		B C10 H18 N O		B C12 C18 H16 N O		B S2 C17 H21 N2		C14 H10 O		C14 H10 O		C14 S12 C8 H6		C9 H4 N O3	
S C9 H8 N O		S C18 H13 N2 O5		S2 C3 H3		B C10 H22 N O		B C12 C18 H16 N O		B S2 C17 H31 O		C14 H10 O2		C14 H10 O2		C14 H15 N		C9 H5 O	
S C9 H8 N O3		S C18 H13 N2 O6		S2 C3 H5		B C11 H10 N O2		B C14 C7 H N2 O2		B S2 C22 H19		C14 H10 O3		C14 H10 O3		C14 H15 N2		C9 H6 N O	
S C9 H9 N2 O3		S C18 H13 N4 O3		S2 C3 H5		B C11 H10 N5 O2		B C14 C30 H24 N		B S2 C24 H31 N2		C14 H11 N		C14 H11 N		C14 H15 N2		C9 H6 N O3	
S C9 H9 N2 O4		S C18 H15 N2 O6		S2 C3 H5		B C11 H11 N2 O		B C6 C12 H12 O2		B S2 Se C4 H5		C14 H12 O2		C14 H12 O2		C14 H11 O2		C9 H7 O	
S C9 H9 O3		S C18 H18 N O4		S2 C3 H5		B C11 H11 N2 O		B D C6 H4 N2		B S2 V C16 H19 O		C14 H14 O		C14 H14 O		C14 H14 O2		C9 H7 O2	
S C9 H9 O5		S C18 H19 N2 O		S2 C3 H5		B C11 H12 N O		B D C16 H15 N3		B Se C15 H17 O		C14 H14 O3		C14 H14 O3		C14 H15 N		C10 H5	
S C9 H10 N O2		S C18 H20 N3		S2 C3 H5		B C11 H12 N3 O3		B D C19 H21 N3		B Se C15 H25 O		C14 H14 O4		C14 H14 O4		D2 C12 H4 O		C10 H5 O2	
S C9 H10 N O3		S C18 H22 N O5		S2 C3 H5		B C11 H12 N5		B D C20 H23 N3		B Se C16 H19 O		C14 H16 N2 O		C14 H16 N2 O		D2 C12 H8 O		C10 H6 N O2	
S C9 H11 N2 O3		S C18 H24 N O8		S2 C3 H5		B C11 H16 N O		B D C20 H23 N3		B Se C17 H29 O		C14 H16 N2 O		C14 H16 N2 O		D2 C12 H8 O		C10 H7	
S C9 H13 O3		S C18 H25 N2		S2 C3 H5		B C11 H16 N3 O		B D C20 H23 N3		B Se C18 H29 O		C14 H16 N2 O		C14 H16 N2 O		D2 C12 H8 O		C10 H7 O	
S C9 H13 O4		S C19 H10 N O3		S2 C3 H5		B C11 H20 N		B D C21 H19 N2		B Se C22 H23 O		C15 H8 N2 O6		C15 H8 N2 O6		D3 C12 H3 O		C10 H7 O2	
S C9 H13 O5		S C19 H12 N3 O2		S2 C3 H5		B C11 H20 N		B D C21 H19 N2		B Se C23 H25 O		C15 H8 O6		C15 H8 O6		D3 C13 H5 O		C10 H8 N	
S C9 H14 N O4		S C19 H14 N3 O3		S2 C3 H5		B C12 H9 N2 O		B D C21 H19 N2		B Se C29 H14 N		C15 H9 N		C15 H9 N		Fe C22 H14 O		C10 H8 N O	
S C9 H15 O3		S C19 H18 N O4		S2 C3 H5		B C12 H11 N2 O2		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Ge C3 H16 O2		C10 H10 N	
S C9 H20 N O		S C19 H20 N O4		S2 C3 H5		B C12 H12 N O6		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Ge C3 P11 H17		C11 H7	
S C10 H6 N O		S C19 H22 N O3		S2 C3 H5		B C12 H12 N2 O		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		I C9 H5		C11 H8 N O	
S C10 H6 N3		S C19 H22 N3		S2 C3 H5		B C12 H12 N2 O		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C9 H5		C11 H8 N3 O	
S C10 H10 N O4		S C19 H25 N2 O9		S2 C3 H5		B C12 H13 N4 O		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C10 H11 N2 O3		S C19 H27 N2		S2 C3 H5		B C12 H13 N4 O		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C10 H11 N2 O4		S C20 H12 N3 O4		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C10 H11 N4		S C20 H12 N3 O4		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C10 H12 N O		S C20 H13 N3 O4		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C10 H13 N4 O		S C20 H15 O2		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C11 H8 N O2		S C20 H16 N O3		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C11 H8 N5 O3		S C20 H19 O9		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C11 H9 O		S C20 H21 N2		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C11 H9 O3		S C20 H21 N2		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C11 H11 N2 O2		S C20 H22 O5		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C11 H14 N		S C20 H22 N3		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C11 H15 O3		S C20 H27 N2		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C11 H17 O5		S C20 H29 N2		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C11 H21 O3		S C21 H16 N3 O2		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C12 H7 O4		S C21 H29 N2		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C12 H8 N O3		S C22 H16 N3 O4		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C12 H10 N O6		S C22 H17 N2 O1		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C12 H10 N3 O2		S C22 H17 N2 O6		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C12 H11 N4 O2		S C22 H18 N O2		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C12 H11 O4		S C22 H18 N3 O3		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C12 H13 N2 O2		S C22 H13 N2		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C12 H13 N2 O4		S C22 H32 N3		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C12 H13 O5		S C23 H10 N2 O10		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C12 H14 N O2		S C24 H21 N2 O2		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C12 H19 O5		S C25 H31 O2		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C13 H6 N O3		S C25 H31 O3		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C13 H7 N2		S C25 H31 O3		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C13 H8 N O5		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C13 H8 N3 O2		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C13 H9 O3		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C13 H10 N O2		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C13 H10 N O3		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C13 H11 N2 O2		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C13 H12 N O7		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C13 H13 O5		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C13 H17 O4		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C13 H19 O8		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C14 H8 N O3		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C14 H8 N O4		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C14 H9 N3 O4		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C14 H9 O2		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C14 H9 O3		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C14 H10 N O		S C26 H31 O7		S2 C3 H5		B C12 H14 N		B D C21 H19 N2		B Se C29 H14 N		C15 H10 N2 O2		C15 H10 N2 O2		Li C12 H6 N		C11 H9	
S C14 H10 N O2		S C26 H31 O7		S2 C3 H5															







<b>F10</b> I2 C4 P C6 H3 P C26 H15 N2 P2 C26 H14 P C34 H20 O3 S C14 S C42 S C102 S2 C5 H N S2 C15 H2 O4 S2 C15 H6 S2 C16 H8 S2 C17 H8 O S2 C18 H12 S2 C19 H6 S2 C20 H8 S2 C20 H8 O S2 C21 H8 S2 C37 H46 O2	<b>CONT.</b>	<b>F12</b> C20 H8 N2 C20 H12 N2 C20 H16 N2 C20 H22 N4 C22 H10 C22 H12 N2 C22 H14 C22 H14 N4 C24 H10 C24 H20 N2 C42 H18 C48 H26 N4 Cl C6 H N2 O3 Cl C6 H8 N24 N4 Cl P S C20 H10 Cl Si C8 H9 N2 O Cl Si C8 H9 N2 O2 Cl Si C9 H11 N2 O2 Cl2 C11 H2 O Cl2 S2 C18 Cl2 Si C7 H6 N2 O Cl2 Si C7 H6 N2 O2 Cl3 Si C6 H3 N2 O Cl3 Si C6 H3 N2 O2 Cl4 P C14 H6 N O4 Cl4 P C18 H5 O4 Cl4 P C18 H5 O5 Cl4 Sb2 C8 O2 Cl4 Si C6 H2 N2 O Cl4 Si C6 H2 N2 O2 Cl6 C8 Ge C4 I2 C12 H6 Li2 C6 P C12 H13 O4 P C12 H16 N3 O2 P C14 H9 O5 P C14 H10 N O4 P C14 H18 N O4 P C15 H12 N O4 P C15 H19 N2 O3 P C16 H15 N2 O3 P C18 H9 O5 P C18 H17 O5 P C18 H25 N2 O3 P S C14 H9 O4 P S C16 H15 N2 O2 P S C18 H17 O4 P S C18 H17 O5 P2 C14 H32 O2 P3 C12 H20 N5 O4 P4 C36 H68 N6	<b>CONT.</b>	<b>F13</b> S C6 H S C12 H4 N O2 S C12 H5 S C13 H7 S C18 H9 N2 O2 <b>F14</b> Br C9 H C6 C8 C8 H2 C8 H2 O2 C8 O C8 O2 C9 C10 H6 C11 H6 O4 C11 H6 O6 C12 C12 H2 N2 O2 C13 H6 N4 O8 C13 H4 O4 C15 C15 H6 N4 O6 C16 Cl C9 H Cl2 C8 Cl5 C10 H O2 Cl8 C10 D9 Hg C20 H11 O4 D18 Hg C20 H2 O4 Hg C20 H20 O4 I C9 H S C19 O S2 C3 H2 S2 C6 Si2 C18 H28 O3 <b>F15</b> As5 C5 C6 N3 O3 C7 N C7 N C8 H C9 H C9 H O3 C9 H3 C9 H3 O C10 H C10 H2 N C10 H3 O2 C10 H3 O3 C10 H4 N O C10 H5 C10 H5 O C10 H5 O2 C10 H7 O C11 H7 C11 H7 O C12 H N2 O C13 H6 N O2 C13 H9 O C14 H4 N3 O C14 H10 N O C14 H12 N2 O C15 H7 C16 H6 N O C16 H8 N O2 C17 H7 O6 C21 H3 O C22 H24 N O3 C22 H26 N O3 C24 H28 N O3 C24 H30 N O3 C29 H22 N O7 C36 H15 O2 Cl H15 Cl C8 Cl C10 H6 O Cl C17 H6 O6 Cl Si C6 H2 N2 O2 Cl3 Si C19 H18 O3 Cl3 Si C21 H20 O3 Cl7 C10 Ge Hg C20 H5 Ge Si C18 H Ge Se C18 H Ge S C24 H15 Ge S C24 H15 I C9 H2 I C15 H15 N I C17 H17 N Si C6 H3 N2 O2 Si3 C39 H60 N5	<b>CONT.</b>	<b>F17</b> C10 H C13 N C14 H7 O4 C16 H5 C17 H9 O C18 H15 O4 C10 H2 Cl Mg C8 Cl Si C14 H5 N O2 Cl C18 H16 O4 C8 I Na C18 H15 O4 I P C12 H11 O P C11 H8 O P C12 H10 O S C15 H8 N O2 <b>F18</b> C7 N4 O4 C8 C9 H2 O C9 O C9 O3 C10 C10 O2 C12 C12 H3 N3 C12 H6 C12 O3 C13 H6 O6 C16 H6 O7 C15 H6 N4 O8 C16 C17 H6 N4 O6 C17 H10 N4 O8 Cl C10 H Cl4 C10 Cl8 C12 P C13 H11 N2 O3 P C13 H11 O P6 C40 H83 N9 <b>F19</b> S C8 O3 S2 C24 S3 C24 Si C19 H18 O3 Si C21 H20 O3 <b>F20</b> C10 O C11 O2 C12 N2 C14 H6 O8 C16 H6 N4 O8 Cl In C44 H8 N4 Cl Si C24 H20 O4 Co C34 H5 O Ge S2 C24 Rh C34 H5 O <b>F21</b> Br Mg C10 C11 N3 C13 N Cl H5 N2 O Cl Mg C10 Cl C9 I Mg C10 I P C14 H11 O I P C14 H8 O P C14 H10 O <b>F22</b> C12 H2 O2 C12 O2 C15 H6 O8 C15 H6 O9 C15 N2 C16 C19 O3 I C12 H Si C20 H6 O2 <b>F23</b> C16 N C17 N <b>F24</b> C12 C12 H2 O2 C12 H2 O4 C13 O2 C16 C16 H6 O9 C17 H8 N4 C24 N2 Si C24 H20 O4 <b>F25</b> C15 N Cl6 C16 H O2 Cl6 C17 H3 O2 <b>F26</b> Br C17 C16 C12 O3 C13 O2 C16 Cl7 H6 O10 Cl C14 H P C17 H11 O <b>F27</b> Cl11 C18 P C18 H12 O	<b>CONT.</b>	<b>F28</b> C14 O2 C16 N2 C17 C18 C18 H6 O10 C18 N2 C23 O4 <b>F29</b> C17 N <b>F30</b> C17 H N O C17 H3 N O2 C24 H4 N4 O2 C12 C20 Ge S Sn C36 Ge Se Sn C36 Ge Hg S C36 Ge Se C36 Cl C16 H P3 C36 N3 O6 <b>F31</b> C21 N <b>F32</b> C20 H6 O11 <b>F33</b> Cl Si C27 O3 Cl13 C22 Si C28 H3 O3 <b>F34</b> C18 O7 C26 H4 N4 O6 I C18 H P C21 H11 O P3 C21 H12 N3 O6 <b>F35</b> I C20 H2 <b>F36</b> C22 H6 O12 <b>F39</b> I C22 H2 P C24 H12 O <b>F40</b> P4 C48 N4 O8 <b>F42</b> C27 P C25 H11 O <b>F43</b> Cl12 C28 H O2 I C24 H2 <b>F44</b> C24 H2 Cl13 C28 <b>F45</b> C24 N3 <b>F47</b> I C26 H2 <b>F51</b> C27 N3 O6 C27 H2 P C30 H12 O <b>F52</b> C28 H2 <b>F60</b> C32 H2 <b>F63</b> P C36 H12 O <b>F68</b> C36 H2 <b>Fe</b> B F4 C14 H15 B F4 C19 H25 N2 B F4 C20 H19 Br C17 H13 O Br C17 H14 N O Br C19 H15 O Br C19 H16 N O2 Br C22 H22 N4 Br C23 H24 N4 Br C24 H26 N4 Br C25 H28 N4 Br C26 H30 N4 Br C27 H32 N4 Br C28 H34 N4 Br C29 H36 N4 Br C30 H38 N4 Br C31 H40 N4 Br C32 H42 N4 Br C33 H44 N4 Br C34 H46 N4 Br C35 H48 N4 Br C36 H50 N4 Br C37 H52 N4 Br C38 H54 N4 Br C39 H56 N4 Br C40 H58 N4 Br C41 H60 N4 Br C42 H62 N4 Br C43 H64 N4 Br C44 H66 N4 Br C45 H68 N4 Br C46 H70 N4 Br C47 H72 N4 Br C48 H74 N4 Br C49 H76 N4 Br C50 H78 N4 Br C51 H80 N4 Br C52 H82 N4 Br C53 H84 N4 Br C54 H86 N4 Br C55 H88 N4 Br C56 H90 N4 Br C57 H92 N4 Br C58 H94 N4 Br C59 H96 N4 Br C60 H98 N4 Br C61 H100 N4 Br C62 H102 N4 Br C63 H104 N4 Br C64 H106 N4 Br C65 H108 N4 Br C66 H110 N4 Br C67 H112 N4 Br C68 H114 N4 Br C69 H116 N4 Br C70 H118 N4 Br C71 H120 N4 Br C72 H122 N4 Br C73 H124 N4 Br C74 H126 N4 Br C75 H128 N4 Br C76 H130 N4 Br C77 H132 N4 Br C78 H134 N4 Br C79 H136 N4 Br C80 H138 N4 Br C81 H140 N4 Br C82 H142 N4 Br C83 H144 N4 Br C84 H146 N4 Br C85 H148 N4 Br C86 H150 N4 Br C87 H152 N4 Br C88 H154 N4 Br C89 H156 N4 Br C90 H158 N4 Br C91 H160 N4 Br C92 H162 N4 Br C93 H164 N4 Br C94 H166 N4 Br C95 H168 N4 Br C96 H170 N4 Br C97 H172 N4 Br C98 H174 N4 Br C99 H176 N4 Br C100 H178 N4 Br C101 H180 N4 Br C102 H182 N4 Br C103 H184 N4 Br C104 H186 N4 Br C105 H188 N4 Br C106 H190 N4 Br C107 H192 N4 Br C108 H194 N4 Br C109 H196 N4 Br C110 H198 N4 Br C111 H200 N4 Br C112 H202 N4 Br C113 H204 N4 Br C114 H206 N4 Br C115 H208 N4 Br C116 H210 N4 Br C117 H212 N4 Br C118 H214 N4 Br C119 H216 N4 Br C120 H218 N4 Br C121 H220 N4 Br C122 H222 N4 Br C123 H224 N4 Br C124 H226 N4 Br C125 H228 N4 Br C126 H230 N4 Br C127 H232 N4 Br C128 H234 N4 Br C129 H236 N4 Br C130 H238 N4 Br C131 H240 N4 Br C132 H242 N4 Br C133 H244 N4 Br C134 H246 N4 Br C135 H248 N4 Br C136 H250 N4 Br C137 H252 N4 Br C138 H254 N4 Br C139 H256 N4 Br C140 H258 N4 Br C141 H260 N4 Br C142 H262 N4 Br C143 H264 N4 Br C144 H266 N4 Br C145 H268 N4 Br C146 H270 N4 Br C147 H272 N4 Br C148 H274 N4 Br C149 H276 N4 Br C150 H278 N4 Br C151 H280 N4 Br C152 H282 N4 Br C153 H284 N4 Br C154 H286 N4 Br C155 H288 N4 Br C156 H290 N4 Br C157 H292 N4 Br C158 H294 N4 Br C159 H296 N4 Br C160 H298 N4 Br C161 H300 N4 Br C162 H302 N4 Br C163 H304 N4 Br C164 H306 N4 Br C165 H308 N4 Br C166 H310 N4 Br C167 H312 N4 Br C168 H314 N4 Br C169 H316 N4 Br C170 H318 N4 Br C171 H320 N4 Br C172 H322 N4 Br C173 H324 N4 Br C174 H326 N4 Br C175 H328 N4 Br C176 H330 N4 Br C177 H332 N4 Br C178 H334 N4 Br C179 H336 N4 Br C180 H338 N4 Br C181 H340 N4 Br C182 H342 N4 Br C183 H344 N4 Br C184 H346 N4 Br C185 H348 N4 Br C186 H350 N4 Br C187 H352 N4 Br C188 H354 N4 Br C189 H356 N4 Br C190 H358 N4 Br C191 H360 N4 Br C192 H362 N4 Br C193 H364 N4 Br C194 H366 N4 Br C195 H368 N4 Br C196 H370 N4 Br C197 H372 N4 Br C198 H374 N4 Br C199 H376 N4 Br C200 H378 N4 Br C201 H380 N4 Br C202 H382 N4 Br C203 H384 N4 Br C204 H386 N4 Br C205 H388 N4 Br C206 H390 N4 Br C207 H392 N4 Br C208 H394 N4 Br C209 H396 N4 Br C210 H398 N4 Br C211 H400 N4 Br C212 H402 N4 Br C213 H404 N4 Br C214 H406 N4 Br C215 H408 N4 Br C216 H410 N4 Br C217 H412 N4 Br C218 H414 N4 Br C219 H416 N4 Br C220 H418 N4 Br C221 H420 N4 Br C222 H422 N4 Br C223 H424 N4 Br C224 H426 N4 Br C225 H428 N4 Br C226 H430 N4 Br C227 H432 N4 Br C228 H434 N4 Br C229 H436 N4 Br C230 H438 N4 Br C231 H440 N4 Br C232 H442 N4 Br C233 H444 N4 Br C234 H446 N4 Br C235 H448 N4 Br C236 H450 N4 Br C237 H452 N4 Br C238 H454 N4 Br C239 H456 N4 Br C240 H458 N4 Br C241 H460 N4 Br C242 H462 N4 Br C243 H464 N4 Br C244 H466 N4 Br C245 H468 N4 Br C246 H470 N4 Br C247 H472 N4 Br C248 H474 N4 Br C249 H476 N4 Br C250 H478 N4 Br C251 H480 N4 Br C252 H482 N4 Br C253 H484 N4 Br C254 H486 N4 Br C255 H488 N4 Br C256 H490 N4 Br C257 H492 N4 Br C258 H494 N4 Br C259 H496 N4 Br C260 H498 N4 Br C261 H500 N4 Br C262 H502 N4 Br C263 H504 N4 Br C264 H506 N4 Br C265 H508 N4 Br C266 H510 N4 Br C267 H512 N4 Br C268 H514 N4 Br C269 H516 N4 Br C270 H518 N4 Br C271 H520 N4 Br C272 H522 N4 Br C273 H524 N4 Br C274 H526 N4 Br C275 H528 N4 Br C276 H530 N4 Br C277 H532 N4 Br C278 H534 N4 Br C279 H536 N4 Br C280 H538 N4 Br C281 H540 N4 Br C282 H542 N4 Br C283 H544 N4 Br C284 H546 N4 Br C285 H548 N4 Br C286 H550 N4 Br C287 H552 N4 Br C288 H554 N4 Br C289 H556 N4 Br C290 H558 N4 Br C291 H560 N4 Br C292 H562 N4 Br C293 H564 N4 Br C294 H566 N4 Br C295 H568 N4 Br C296 H570 N4 Br C297 H572 N4 Br C298 H574 N4 Br C299 H576 N4 Br C300 H578 N4 Br C301 H580 N4 Br C302 H582 N4 Br C303 H584 N4 Br C304 H586 N4 Br C305 H588 N4 Br C306 H590 N4 Br C307 H592 N4 Br C308 H594 N4 Br C309 H596 N4 Br C310 H598 N4 Br C311 H600 N4 Br C312 H602 N4 Br C313 H604 N4 Br C314 H606 N4 Br C315 H608 N4 Br C316 H610 N4 Br C317 H612 N4 Br C318 H614 N4 Br C319 H616 N4 Br C320 H618 N4 Br C321 H620 N4 Br C322 H622 N4 Br C323 H624 N4 Br C324 H626 N4 Br C325 H628 N4 Br C326 H630 N4 Br C327 H632 N4 Br C328 H634 N4 Br C329 H636 N4 Br C330 H638 N4 Br C331 H640 N4 Br C332 H642 N4 Br C333 H644 N4 Br C334 H646 N4 Br C335 H648 N4 Br C336 H650 N4 Br C337 H652 N4 Br C338 H654 N4 Br C339 H656 N4 Br C340 H658 N4 Br C341 H660 N4 Br C342 H662 N4 Br C343 H664 N4 Br C344 H666 N4 Br C345 H668 N4 Br C346 H670 N4 Br C347 H672 N4 Br C348 H674 N4 Br C349 H676 N4 Br C350 H678 N4 Br C351 H680 N4 Br C352 H682 N4 Br C353 H684 N4 Br C354 H686 N4 Br C355 H688 N4 Br C356 H690 N4 Br C357 H692 N4 Br C358 H694 N4 Br C359 H696 N4 Br C360 H698 N4 Br C361 H700 N4 Br C362 H702 N4 Br C363 H704 N4 Br C364 H706 N4 Br C365 H708 N4 Br C366 H710 N4 Br C367 H712 N4 Br C368 H714 N4 Br C369 H716 N4 Br C370 H718 N4 Br C371 H720 N4 Br C372 H722 N4 Br C373 H724 N4 Br C374 H726 N4 Br C375 H728 N4 Br C376 H730 N4 Br C377 H732 N4 Br C378 H734 N4 Br C379 H736 N4 Br C380 H738 N4 Br C381 H740 N4 Br C382 H742 N4 Br C383 H744 N4 Br C384 H746 N4 Br C385 H748 N4 Br C386 H750 N4 Br C387 H752 N4 Br C388 H754 N4 Br C389 H756 N4 Br C390 H758 N4 Br C391 H760 N4 Br C392 H762 N4 Br C393 H764 N4 Br C394 H766 N4 Br C395 H768 N4 Br C396 H770 N4 Br C397 H772 N4 Br C398 H774 N4 Br C399 H776 N4 Br C400 H778 N4 Br C401 H780 N4 Br C402 H782 N4 Br C403 H784 N4 Br C404 H786 N4 Br C405 H788 N4 Br C406 H790 N4 Br C407 H792 N4 Br C408 H794 N4 Br C409 H796 N4 Br C410 H798 N4 Br C411 H800 N4 Br C412 H802 N4 Br C413 H804 N4 Br C414 H806 N4 Br C415 H808 N4 Br C416 H810 N4 Br C417 H812 N4 Br C418 H814 N4 Br C419 H816 N4 Br C420 H818 N4 Br C421 H820 N4 Br C422 H822 N4 Br C423 H824 N4 Br C424 H826 N4 Br C425 H828 N4 Br C426 H830 N4 Br C427 H832 N4 Br C428 H834 N4 Br C429 H836 N4 Br C430 H838 N4 Br C431 H840 N4 Br C432 H842 N4 Br C433 H844 N4 Br C434 H846 N4 Br C435 H848 N4 Br C436 H850 N4 Br C437 H852 N4 Br C438 H854 N4 Br C439 H856 N4 Br C440 H858 N4 Br C441 H860 N4 Br C442 H862 N4 Br C443 H864 N4 Br C444 H866 N4 Br C445 H868 N4 Br C446 H870 N4 Br C447 H872 N4 Br C448 H874 N4 Br C449 H876 N4 Br C450 H878 N4 Br C451 H880 N4 Br C452 H882 N4 Br C453 H884 N4 Br C454 H886 N4 Br C455 H888 N4 Br C456 H890 N4 Br C457 H892 N4 Br C458 H894 N4 Br C459 H896 N4 Br C460 H898 N4 Br C461 H900 N4 Br C462 H902 N4 Br C463 H904 N4 Br C464 H906 N4 Br C465 H908 N4 Br C466 H910 N4 Br C467 H912 N4 Br C468 H914 N4 Br C469 H916 N4 Br C470 H918 N4 Br C471 H920 N4 Br C472 H922 N4 Br C473 H924 N4 Br C474 H926 N4 Br C475 H928 N4 Br C476 H930 N4 Br C477 H932 N4 Br C478 H934 N4 Br C479 H936 N4 Br C480 H938 N4 Br C481 H940 N4 Br C482 H942 N4 Br C483 H944 N4 Br C484 H946 N4 Br C485 H948 N4 Br C486 H950 N4 Br C487 H952 N4 Br C488 H954 N4 Br C489 H956 N4 Br C490 H958 N4 Br C491 H960 N4 Br C492 H962 N4 Br C493 H964 N4 Br C494 H966 N4 Br C495 H968 N4 Br C496 H970 N4 Br C497 H972 N4 Br C498 H974 N4 Br C499 H976 N4 Br C500 H978 N4 Br C501 H980 N4 Br C502 H982 N4 Br C503 H984 N4 Br C504 H986 N4 Br C505 H988 N4 Br C506 H990 N4 Br C507 H992 N4 Br C508 H994 N4 Br C509 H996 N4 Br C510 H998 N4 Br C511 H1000 N4 Br C512 H1002 N4 Br C513 H1004 N4 Br C514 H1006 N4 Br C515 H1008 N4 Br C516 H1010 N4 Br C517 H1012 N4 Br C518 H1014 N4 Br C519 H1016 N4 Br C520 H1018 N4 Br C521 H1020 N4 Br C522 H1022 N4 Br C523 H1024 N4 Br C524 H1026 N4 Br C525 H1028 N4 Br C526 H1030 N4 Br C527 H1032 N4 Br C528 H1034 N4 Br C529 H1036 N4 Br C530 H1038 N4 Br C531 H1040 N4 Br C532 H1042 N4 Br C533 H1044 N4 Br C534 H1046 N4 Br C535 H1048 N4 Br C536 H1050 N4 Br C537 H1052 N4 Br C538 H1054 N4 Br C539 H1056 N4 Br C540 H1058 N4 Br C541 H1060 N4 Br C542 H1062 N4 Br C543 H1064 N4 Br C544 H1066 N4 Br C545 H1068 N4 Br C546 H1070 N4 Br C547 H1072 N4 Br C548 H1074 N4 Br C549 H1076 N4 Br C550 H1078 N4 Br C551 H1080 N4 Br C552 H1082 N4 Br C553 H1084 N4 Br C554 H1086 N4 Br C555 H1088 N4 Br C556 H1090 N4 Br C557 H1092 N4 Br C558 H1094 N4 Br C559 H1096 N4 Br C560 H1098 N4 Br C561 H1100 N4 Br C562 H1102 N4 Br C563 H1104 N4 Br C564 H1106 N4 Br C565 H1108 N4 Br C566 H1110 N4 Br C567 H1112 N4 Br C568 H1114 N4 Br C569 H1116 N4 Br C570 H1118 N4 Br C571 H1120 N4 Br C572 H1122 N4 Br C573 H1124 N4 Br C574 H1126 N4 Br C575 H1128 N4 Br C576 H1130 N4 Br C577 H1132 N4 Br C578 H1134 N4 Br C579 H1136 N4 Br C580 H1138 N4 Br C581 H1140 N4 Br C582 H1142 N4 Br C583 H1144 N4 Br C584 H1146 N4 Br C585 H1148 N4 Br C586 H1150 N4 Br C587 H1152 N4 Br C588 H1154 N4 Br C589 H1156 N4 Br C590 H1158 N4 Br C591 H1160 N4 Br C592 H1162 N4 Br C593 H1164 N4 Br C594 H1166 N4 Br C595 H1168 N4 Br C596 H1170 N4 Br C597 H1172 N4 Br C598 H1174 N4 Br C599 H1176 N4 Br C600 H1178 N4 Br C601 H1180 N4 Br C602 H1182 N4 Br C603 H1184 N4 Br C604 H1186 N4 Br C605 H1188 N4 Br C606 H1190 N4 Br C607 H1192 N4 Br C608 H1194 N4 Br C609 H1196 N4 Br C610 H1198 N4 Br C611 H1200 N4 Br C612 H1202 N4 Br C613 H1204 N4 Br C614 H1206 N4 Br C615 H1208 N4 Br C616 H1210 N4 Br C617 H1212 N4 Br C618 H1214 N4 Br C619 H1216 N4 Br C620 H1218 N4 Br C621 H1220 N4 Br C622 H1222 N4 Br C623 H1224 N4 Br C624 H1226 N4 Br C625 H1228 N4 Br C626 H1230 N4 Br C627 H1232 N4 Br C628 H1234 N4 Br C629 H1236 N4 Br C630 H1238 N4 Br C631 H1240 N4 Br C632 H1242 N4 Br C633 H1244 N4 Br C634 H1246 N4 Br C635 H1248 N4 Br C636 H1250 N4 Br C637 H1252 N4 Br C638 H1254 N4 Br C639 H1256 N4 Br C640 H1258 N4 Br C641 H1260 N4 Br C642 H1262 N4 Br C643 H1264 N4 Br C644 H1266 N4 Br C645 H1268 N4 Br C646 H1270 N4 Br C647 H1272 N4 Br C648 H1274 N4 Br C649 H1276 N4 Br C650 H1278 N4 Br C651 H1280 N4 Br C652 H1282 N4 Br C653 H1284 N4 Br C654 H1286 N4 Br C655 H1288 N4 Br C656 H1290 N4 Br C657 H1292 N4 Br C658 H1294 N4 Br C659 H1296 N4 Br C660 H1298 N4 Br C661 H1300 N4 Br C662 H1302 N4 Br C663 H1304 N4 Br C664 H1306 N4 Br C665 H1308 N4 Br C666 H1310 N4 Br C667 H1312 N4 Br C668 H1314 N4 Br C669 H1316 N4 Br C670 H1318 N4 Br C671 H1320 N4 Br C672 H1322 N4 Br C673 H1324 N4 Br C674 H1326 N4 Br C675 H1328 N4 Br C676 H1330 N4 Br C677 H1332 N4 Br C678 H1334 N4 Br C679 H1336 N4 Br C680 H1338 N4 Br C681 H1340 N4 Br C682 H1342 N4 Br C683 H1344 N4 Br C684 H1346 N4 Br C685 H1348 N4 Br C686 H1350 N4 Br C687 H1352 N4 Br C688 H1354 N4 Br C689 H1356 N4 Br C690 H1358 N4 Br C691 H1360 N4 Br C692 H1362 N4 Br C693 H1364 N4 Br C694 H1366 N4 Br C695 H1368 N4 Br C696 H1370 N4 Br C697 H1372 N4 Br C698 H1374 N4 Br C699 H1376 N4 Br C700 H1378 N4 Br C701 H1380 N4 Br C702 H1382 N4 Br C703 H1384 N4 Br C704 H1386 N4 Br C705 H1388 N4 Br C706 H1390 N4 Br C707 H1392 N4 Br C708 H1394 N4 Br C709 H1396 N4 Br C710 H1398 N4 Br C711 H1400 N4 Br C712 H1402 N4 Br C713 H1404 N4 Br C714 H1406 N4 Br C715 H1408 N4 Br C716 H1410 N4 Br C717 H1412 N4 Br C718 H1414 N4 Br C719 H1416 N4 Br C720 H1418 N4 Br C721 H1420 N4 Br C722 H1422 N
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Ge	CONT.	Ge	CONT.	Hf		Hg	CONT.	Hg	CONT.	Hg2	CONT.	I	CONT.	I	CONT.	I	CONT.
C15 H22 N4 O4		P C9 H23 O4		C24 H24		C18 H26 O7		C14 F2 S C12 H8		C13 C34 H31 N4 O8		Br2 Hg C7 H5		C9 H14 N3		C12 H12 N O	
C15 H22 O		P C10 H17			<b>Hg</b>	C18 H26 O7		C15 C12 H7		C13 C36 H35 N4 O8		Br2 S C11 H8 N O		C9 H15 O2		C12 H12 N O2	
C15 H24 N2 O2		P C10 H23 O4		B4 C8 H12		C20 H23 N O4		C16 C12 H7 N4 O6		C15 C32 H25 N4 O6		Br2 S C19 H19 N2		C9 H15 O4		C12 H13 N4 O	
C15 H26 N2 O3		P C10 H25 O3		Be2 Si6 C24 H66		C20 H26 O		D3 F3 C7 H8 O3		C15 C2 H29 N4 O6		Br3 C3 H2		C9 H17 N O2		C12 H13 N4 O2	
C15 H26 O3		P C11 H20 N		Br C5 H9		C20 H30 O3		D4 C14 H16 O4		D P C12 H19 N5 O9		Br3 C23 H22 N2		C9 H17 O		C12 H13 N4 O4	
C15 H28 O4		P C12 H20 N		Br C6 H13 O2		C21 H35 N O2		D9 F14 C20 H11 O4		P C12 H20 N5 O9		Br3 S2 C19 H18 N2		C9 H17 O2		C12 H13 O2	
C15 H30 O2		P C12 H23 N2		Br C7 H15 O2		C21 H36 O5		D18 F14 C20 H2 O4		S C15 H14 O5		C2 H5 O		C9 H18 N		C12 H14 N O2	
C15 H30 O4		P C12 H27 O5		Br C8 H17 O2		C21 H37 N2 O4		F3 C6 H9 O3		S2 C15 H16 O		C3 H2 N		C9 H18 N O		C12 H14 N O3	
C15 H33 N		P C12 H27 O5		Br C9 H19 O3		C22 H17 N O2		F3 C7 H11 O3		S2 C38 H50 O2		C3 H2 N3		C9 H18 N O2		C12 H14 N O4	
C15 H33 N O4		P C13 H21 O		Br C9 H19 O3		C22 H22 N4 O2		F3 C10 H17 O4		S14 C10 H28		C4 H5 N2 O2		C9 H19 N O5		C12 H14 N O4	
C16 H24 O		P C13 H23 N2		Br C9 H19 O3		C22 H32 O2		F3 C12 H13 O3				C4 H6 N O		C9 H20 N O		C12 H14 N3	
C16 H30 O6		P C13 H28 N O3		Br C10 H14 N		C22 H32 O2		F3 C14 H17 O3				C4 H6 N O3		C9 H20 N O2		C12 H15	
C17 H22		P C13 H29 O4		Br C10 H14 N		C23 H19 N O3		F3 C15 H19 O4				C4 H9 O2		C9 H21 N2 O		C12 H15 N2 O7	
C17 H23 N3 O2		P C14 H23 O		Br C10 H14 N		C23 H19 N O3		F3 C17 H15 O3				C5 H5 N2 O		C9 H22 N		C12 H15 O4	
C17 H29 O		P C14 H31 O		Br C11 H19 O2 O7		C24 H30 O2		F3 C18 H21 O7				C5 H5 N2 O		C9 H22 N2 O		C12 H15 O5	
C17 H30 O		P C14 H31 O		Br C13 H18 N		C24 H34 O4		F3 C20 H21 O4				C5 H7 N2 O3		C9 H22 N2 O2		C12 H15 O6	
C17 H32 N2 O2		P C17 H25 N2		Br C13 H19 O2		C25 H42 O3		F3 C21 H27 O7				C5 H8 N O2		C10 H7 N2 O2		C12 H16 N O	
C17 H32 O2		P C18 H23 O		Br C14 H14 N		C27 H37 N O6		F3 C22 H29 O7				C5 H8 N O4		C10 H8 N O		C12 H17 N2	
C17 H34 O5		P C19 H33 O		Br C15 H11 O2		C28 H26 N4		F3 C22 H33 O5				C5 H9 O		C10 H8 N O2		C12 H17 N2 O3	
C17 H36 N2		P C19 H33 O2		Br C15 H16 N		C32 H58		F3 C29 H47 O4				C5 H9 O2		C10 H9 N2		C12 H17 O	
C18 H16 O2		P S C7 H19 O3		Br C16 H27 O6		C1 C2 H2 N		F6 C8 H8 O4				C5 H10 N O		C10 H9 N2 O3		C12 H18 N O	
C18 H28 O5		P S C12 H29 O3		Br C17 H21 O2		C1 C2 H2 N		F6 C18 H12 O4				C5 H10 N2		C10 H9 N2 O2		C12 H18 N4	
C18 H32 O		P S C60 H50 O2		Br C17 H21 O2		C1 C3 H6 N O6		F6 C18 H10 O5				C5 H11 O2		C10 H10 N O		C12 H19 O2	
C18 H39 N		P Si Sn C9 H27		Br C17 H21 O2		C1 C3 H7 O5		F6 S C20 H14 O5				C5 H13 N6		C10 H11		C12 H19 O2	
C18 H39 N O2		P Si2 C9 H27		Br C17 H21 O2		C1 C4 H3 N2 O2		F6 S C20 H14 O7				C6 H5 N2 O4		C10 H11 N2 O2		C12 H20 N	
C19 H36 N2 O3		P Si2 C9 H27		Br C17 H21 O2		C1 C5 H7 N2 O2		F14 C20 H20 H4 O				C6 H5 N2 O4		C10 H11 N2 O3		C12 H20 N O2	
C19 H40 N2 O		P C13 H32 O6		Br C17 H21 O2		C1 C6 H11 O		F15 Ge S C20 H5				C6 H6 N		C10 H11 N2 O4		C12 H20 N O2	
C20 H22 N2		S C8 H17 N O		Br C17 H21 O2		C1 C6 H13 O2		F30 Ge S C36				C6 H6 O		C10 H11 N4 O4		C12 H21 O3	
C20 H36 O		S C8 H18 O		Br C17 H21 O2		C1 C8 H6 N3 O4		Ge C5 H14				C6 H7 N4		C10 H11 O4		C12 H22 N	
C20 H36 O8		S C8 H19 N O		Br C17 H21 O2		C1 C8 H7 N2 O2		Ge C7 H18				C6 H7 O		C10 H12 N		C12 H22 N O	
C21 H27 N O		S C9 H12		Br C17 H21 O2		C1 C8 H8 N O2		Ge Si C3 H12				C6 H7 O3		C10 H12 N O		C12 H22 N O2	
C21 H43 N O2		S C12 H21 N O2		Br C17 H21 O2		C1 C8 H15 O		Ge2 H6				C6 H7 O4		C10 H12 N3 O		C12 H23 N2	
C22 H31 O2		S C13 H21 N O3		Br C17 H21 O2		C1 C9 H8 N3 O4		I C12 H15 O				C6 H7 O5		C10 H12 N3 O3		C12 H23 O2	
C22 H32 N2 O2		S C14 H23 N O4		Br C17 H21 O2		C1 C9 H8 N3 O5		I C12 H15 O2				C6 H16 O		C10 H12 N5 O5		C12 H24 N	
C24 H21 N3 O2		S C14 H24		Br C17 H21 O2		C1 C9 H9 N2 O2		I C13 H19 O2				C6 H11 O		C10 H13		C12 H24 N O2	
C26 H28 O5		S C15 H22		Br C17 H21 O2		C1 C9 H9 N2 O3		I C13 H19 O3				C6 H13 O		C10 H13 N2 O2		C12 H25 O	
C27 H20 N4		S C18 H38		Br C17 H21 O2		C1 C9 H9 N2 O3		I C18 H19 N4 O4				C6 H13 O2		C10 H13 N2 O3		C12 H26 N	
C30 H28 O5		S Sn C12 H30		Br C17 H21 O2		C1 C9 H10 N O2		I C18 H19 N4 O5				C6 H13 O2		C10 H13 N2 O6		C13 H5 N4	
C34 H22 N8 O2		S2 C4 H12 O4		Br C17 H21 O2		C1 C9 H10 N O3		I C20 H22 N3 O8				C6 H13 O3		C10 H13 O		C13 H7 N4	
C36 P H8 N8 O2		S2 C5 H12		Br C17 H21 O2		C1 C9 H11 N2 O		P C11 H16 N2 O11				C6 H14 N O		C10 H13 N4		C13 H7 N4 O2	
C40 H34 N8 O4		S2 C8 H19 N		Br C17 H21 O2		C1 C9 H11 N2 O6		P C11 H16 N3 O9				C6 H15 N2 O		C10 H14 N		C13 H8 N3	
C44 H26 N8 O2		S2 C14 H16 O4		Br C17 H21 O2		C1 C9 H13 O		P C11 H16 N3 O10				C6 H15 N2 O2		C10 H14 N2 O3		C13 H9	
C46 H26 N8 O4		S2 C16 H14 N2		Br C17 H21 O2		C1 C9 H13 O2		P C11 H16 N3 O10				C6 H15 N2 O2		C10 H14 N3 O3		C13 H11	
C46 H34 N4 O2		S2 C16 H20 O4		Br C17 H21 O2		C1 C9 H15 O		P C11 H16 N5 O8				C6 H15 N2 O		C10 H15		C13 H11 N2 O	
C48 H38 N4 O2		S2 C26 H24 O4		Br C17 H21 O2		C1 C9 H15 O2		P C11 H17 N2 O9				C6 H15 O2		C10 H15 N4		C13 H13 N2	
C48 H38 N4 O4		S2 C26 H38 N4 O4		Br C17 H21 O2		C1 C9 H17 O		P C11 H18 N3 O7				C6 H15 O2		C10 H15 N4 O2		C13 H13 N2 O3	
C52 H40 N4		S3 C4 H12 O6		Br C17 H21 O2		C1 C10 H11 N2 O3		P2 C11 H16 N2				C6 H15 O2		C10 H15 O5		C13 H13 O4	
C52 H46 N4 O4		S3 C9 H14 O6		Br C17 H21 O2		C1 C10 H11 O4		P2 C11 H17 N2				C6 H15 O2		C10 H16 N		C13 H14 N O	
C56 H38 N4 O2		S3 C11 H18		Br C17 H21 O2		C1 C10 H15 O2		P2 C11 H17 N3				C6 H15 O2		C10 H16 N O2		C13 H14 N O5	
C58 H38 N4 O4		S3 C12 H20 O6		Br C17 H21 O2		C1 C11 H11 O4		P2 C11 H17 N3				C6 H15 O2		C10 H16 N3		C13 H15 N2 O3	
C7 H15 O		S3 C15 H26		Br C17 H21 O2		C1 C11 H13 O		P2 C11 H17 N3				C6 H15 O2		C10 H16 N6		C13 H15 N2 O3	
C9 H19 O		S4 C28 H16 N4		Br C17 H21 O2		C1 C11 H13 O2		P2 C11 H17 N3				C6 H15 O2		C10 H16 N6		C13 H17	
C9 H19 O2		Sb C42 H35 O		Br C17 H21 O2		C1 C12 H13 O2		P2 C11 H17 N3				C6 H15 O2		C10 H17 N2		C13 H17 N2 O	
C9 H21 O		Si C7 H20 O		Br C17 H21 O2		C1 C12 H13 O4		P2 S C11 H18 N2				C6 H15 O2		C10 H17 O2		C13 H17 N2 O2	
C10 H14 N O		Si C8 H22 O		Br C17 H21 O2		C1 C12 H15 O5		P2 S C11 H19 N3				C6 H15 O2		C10 H17 O3		C13 H17 N2 O6	
C10 H15		Si C9 H24 O		Br C17 H21 O2		C1 C12 H15 O6		P3 C10 H15 N2				C6 H15 O2		C10 H18 N		C13 H18 N O3	
C11 H16 N O		Si C10 H26 O		Br C17 H21 O2		C1 C12 H17 O5		P3 C10 H15 N2				C6 H15 O2		C10 H18 N O2		C13 H18 N O4	
C11 H17		Si C11 H28		Br C17 H21 O2		C1 C13 H13 O4		P3 C10 H16 N3				C6 H15 O2		C10 H18 N2		C13 H19 N2 O3	
C11 H17 O4		Si C20 H38 O		Br C17 H21 O2		C1 C13 H15 N2 O		P3 C11 H17 N2				C6 H15 O2		C10 H19 N2		C13 H19 O5	
C11 H21		Si C22 H28		Br C17 H21 O2		C1 C13 H15 O2		P3 C11 H17 N2				C6 H15 O2		C10 H19 O2		C13 H20 N O4	
C11 H23 O2		Si C28 H40		Br C17 H21 O2		C1 C13 H17 O6		P3 C11 H17 N2				C6 H15 O2		C10 H19 O2		C13 H21 O	
C12 H19		Si2 C14 H36 N2		Br C17 H21 O2		C1 C13 H21		P3 C11 H17 N2				C6 H15 O2		C10 H20 N		C13 H22 N	
C13 H21		Si2 C16 H38		Br C17 H21 O2		C1 C14 H13 N2 O		P3 C11 H17 N2				C6 H15 O2		C10 H20 N2		C13 H22 N O2	
C13 H21 N2 O2		Si4 C12 H36 N2		Br C17 H21 O2		C1 C14 H16 N3 O4		P3 C11 H18 N3				C6 H15 O2		C10 H20 N3		C13 H22 N O2	
C14 H23		Si3 C12 H34		Br C17 H21 O2		C1 C14 H17 O5		P3 C11 H18 N3				C6 H15 O2		C10 H20 N3		C13 H22 N O2	
C14 H25 O3		Si3 C16 H42 O		Br C17 H21 O2		C1 C14 H23 O2		P3 C11 H18 N3				C6 H15 O2		C10 H21 N2		C13 H22 N3	
C17 H21		Si3 Sn C30 H48 O		Br C17 H21 O2		C1 C15 H12 N3 O4		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H23	
C17 H21 N2		Si4 C12 H36 N2		Br C17 H21 O2		C1 C15 H13		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H23 N2	
C17 H21 N2 O2		Si4 C15 H42 O		Br C17 H21 O2		C1 C15 H19		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H23 N2 O2	
C18 H16 H25		Si4 C16 H44		Br C17 H21 O2		C1 C15 H19 O5		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H23 O2	
C18 H18		Si4 C16 H44		Br C17 H21 O2		C1 C15 H21 O2		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H24 N	
C18 H18		Sn C25 H26		Br C17 H21 O2		C1 C16 H13 O3		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H24 N O3	
C19 H19				Br C17 H21 O2		C1 C16 H13 O3		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H24 N O3	
C19 H19 O				Br C17 H21 O2		C1 C16 H13 O3		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H24 N O3	
C19 H19 O2				Br C17 H21 O2		C1 C16 H13 O3		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H24 N O3	
C19 H21 O				Br C17 H21 O2		C1 C16 H13 O3		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H24 N O3	
C19 H21 O2				Br C17 H21 O2		C1 C16 H13 O3		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H24 N O3	
C19 H21 O2				Br C17 H21 O2		C1 C16 H13 O3		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H24 N O3	
C19 H21 O2				Br C17 H21 O2		C1 C16 H13 O3		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H24 N O3	
C19 H21 O2				Br C17 H21 O2		C1 C16 H13 O3		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H24 N O3	
C19 H21 O2				Br C17 H21 O2		C1 C16 H13 O3		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H24 N O3	
C19 H21 O2				Br C17 H21 O2		C1 C16 H13 O3		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H24 N O3	
C19 H21 O2				Br C17 H21 O2		C1 C16 H13 O3		P3 C11 H18 N3				C6 H15 O2		C10 H21 O2		C13 H24 N O3	











Li	CONT.	Li	CONT.	Li	CONT.	Li	CONT.	Mg	CONT.	Mg	CONT.	Mg	CONT.	Na	CONT.	Na	CONT.
C23 H17 O		D C11 H11 N O		S C18 H23 O4		Te C7 H7		Br C5 H7 O2		Br C28 H31 N6 O2		Cl F3 Si C10 H12		Br C2 C14 H11 N2 O		C19 H22 N	
C23 H18 N O		D C11 H12		S C18 H26 N		Te2 C13 H11		Br C5 H9 O		Br C28 H36 N5 O		Cl F17 C8		Br C2 C12 S C6 H2		C19 H26 N O6	
C23 H21 N2 O		D C11 H12 N2 O		S C19 H18 N2 O2				Br C5 H10 N		Br C28 H40 N5 O		Cl F21 C10		Br C2 C1 S C6 H2		C20 H15 N2 O3	
C23 H28 N O2		D C26 H43 N O		S C20 H18 N O3		Li2		Br C5 H11		Br C32 H32 N5 O		Cl P C15 H16		C20 H17 N4 O2		C20 H17 N4 O2	
C24 H15		D2 C9 H7 N2		S C20 H22 N O3				Br C6 H9 O2		Br C35 H33 N2 O2		Cl Si C7 H13		C4 H5 N2		C20 H23	
C24 H17 O		D C11 H10 N O		S C20 H31 O2				Br C6 H13		Br C35 H38 N2 O2		Cl Si C9 H13		C4 H5 N5		C20 H26	
C24 H21 N2		D2 C16 H15		S C21 H26 N O2				Br C7 H8 N		Br C35 H43 N2 O2		Cl Si C10 H15		C5 H5 N2 O		C20 H29 N2 O5	
C24 H31 N6 O2		D2 C9 H5 O2		S C22 H15 N2 O2				Br C7 H11		Br C35 H48 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C21 H15	
C25 H25		D5 C9 H4 O2		S C22 H16 N				Br C7 H11 O		Br C35 H53 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C21 H15 N2	
C25 H26 N O		D5 C11 H5 N		S C22 H16 N O				Br C7 H11 O2		Br C35 H58 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C21 H15 N3	
C25 H26 N7 O2		D5 C24 H16 N2		S C23 H18 N O				Br C7 H13 O2		Br C35 H63 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C21 H22 N3	
C26 H17		D9 C8 H6		S C24 H26 N5 O2				Br C7 H15 O2		Br C35 H68 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C21 H23	
C26 H27 N6 O2		D9 C16 H20		S C26 H41				Br C7 H15 O		Br C35 H73 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C21 H36 N O	
C26 H28 N7 O2		D9 C24 H20		S C28 H41				Br C8 H15		Br C35 H78 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H21 N2 O	
C26 H37		F C11 H8		S C36 H57				Br C8 H16 N O		Br C35 H83 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H25 N2 O5	
C27 H29 O		F C14 H12 N2		S C36 H57				Br C8 H17		Br C35 H88 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N	
C28 H21 N2 O2		F C28 H20 N2 O2		S C36 H57				Br C8 H17 O2		Br C35 H93 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
C28 H23		F2 C4 H5 O		S C36 H57				Br C8 H17 O2		Br C35 H98 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
C28 H25		F2 C11 H7		S C36 H57				Br C8 H17 O2		Br C35 H103 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
C28 H31 O		F3 C9 H9 N		S C36 H57				Br C8 H17 O2		Br C35 H108 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
C28 H31 O2		F3 Si C34 H27 N		S C36 H57				Br C8 H17 O2		Br C35 H113 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
C28 H32 N2 O2		F4 C9 H5		S C36 H57				Br C8 H17 O2		Br C35 H118 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
C30 H25 N2 O2		F4 C12 H6 N		S C36 H57				Br C8 H17 O2		Br C35 H123 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
C30 H28 N O4		F4 Si C6 H O2		S C36 H57				Br C8 H17 O2		Br C35 H128 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
C31 H27 N2 O2		F6 C11 H4 N		S C36 H57				Br C8 H17 O2		Br C35 H133 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
C31 H25		F6 C14 H18 N		S C36 H57				Br C8 H17 O2		Br C35 H138 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
C34 H47 N2		K C18 H19 N O4		S C36 H57				Br C8 H17 O2		Br C35 H143 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C5 H8 O		Fe S C17 H20 N O2		S C36 H57				Br C8 H17 O2		Br C35 H148 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C6 H10 O		Fe S2 C14 H15		S C36 H57				Br C8 H17 O2		Br C35 H153 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C7 H8		Ge Si C11 H27		S C36 H57				Br C8 H17 O2		Br C35 H158 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C7 H12 O2		Ge Si3 C12 H33		S C36 H57				Br C8 H17 O2		Br C35 H163 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C8 H4		IC18 H19 N O4		S C36 H57				Br C8 H17 O2		Br C35 H168 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C8 H8 O2		K C18 H19 N O4		S C36 H57				Br C8 H17 O2		Br C35 H173 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C8 H14 O2		Na S C9 H14 O2		S C36 H57				Br C8 H17 O2		Br C35 H178 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C9 H7 N		Na S C11 H10 O2		S C36 H57				Br C8 H17 O2		Br C35 H183 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C9 H8 O		Na S C12 H12 O2		S C36 H57				Br C8 H17 O2		Br C35 H188 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C9 H10 O		P C6 H11 N O3		S C36 H57				Br C8 H17 O2		Br C35 H193 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C9 H16 O2		P C8 H19 N3 O		S C36 H57				Br C8 H17 O2		Br C35 H198 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C11 H11 N O		P C9 H21 N3 O		S C36 H57				Br C8 H17 O2		Br C35 H203 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C11 H21 N O		P C10 H20 O3		S C36 H57				Br C8 H17 O2		Br C35 H208 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C12 H16		P C11 H16 O3		S C36 H57				Br C8 H17 O2		Br C35 H213 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C14 H12		P C11 H19 N O4		S C36 H57				Br C8 H17 O2		Br C35 H218 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C14 H12 N2		P C12 H8		S C36 H57				Br C8 H17 O2		Br C35 H223 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C15 H13 N O2		P C12 H20 N2 O2		S C36 H57				Br C8 H17 O2		Br C35 H228 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C18 H15 N O2		P C12 H24 O4		S C36 H57				Br C8 H17 O2		Br C35 H233 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C19 H18 O3		P C13 H19 N O3		S C36 H57				Br C8 H17 O2		Br C35 H238 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C22 H15 N		P C14 H14		S C36 H57				Br C8 H17 O2		Br C35 H243 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C22 H18 N2 O		P C14 H14 O2		S C36 H57				Br C8 H17 O2		Br C35 H248 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C22 H18 N2 O2		P C14 H23 N O3		S C36 H57				Br C8 H17 O2		Br C35 H253 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C23 H17 N O		P C18 H20 O		S C36 H57				Br C8 H17 O2		Br C35 H258 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C23 H19 N2 O5		P C18 H23 N O3		S C36 H57				Br C8 H17 O2		Br C35 H263 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C24 H20 O3		P C20 H22 O		S C36 H57				Br C8 H17 O2		Br C35 H268 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C28 H20 N2 O2		P C20 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H273 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C30 H24 N2 O2		P C20 H29 N3 O2		S C36 H57				Br C8 H17 O2		Br C35 H278 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl C30 H25 O2		P C20 H30 N4 O		S C36 H57				Br C8 H17 O2		Br C35 H283 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl D C8 H11		P C21 H22		S C36 H57				Br C8 H17 O2		Br C35 H288 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl D3 C25 H19 N2		P C22 H20 O2		S C36 H57				Br C8 H17 O2		Br C35 H293 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
		P C25 H31 N3 O2		S C36 H57				Br C8 H17 O2		Br C35 H298 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl F C21 H15 N2 O		P C26 H30 O2		S C36 H57				Br C8 H17 O2		Br C35 H303 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl F2 C		P C26 H33 N3 O3		S C36 H57				Br C8 H17 O2		Br C35 H308 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl F C5 H11		P C27 H24 O		S C36 H57				Br C8 H17 O2		Br C35 H313 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl F C5 H11 N2 O		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H318 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl F C5 H11 O2		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H323 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl F C7 H15 O3		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H328 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl F C7 H15 O3		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H333 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl F C11 H15 O3		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H338 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S C7 H12 O		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H343 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S C22 H15 N		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H348 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S2 C11 H12 O		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H353 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S C10 H10		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H358 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S2 H3 O		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H363 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S2 H3 O2		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H368 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S2 H3 O2		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H373 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S2 H3 O2		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H378 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S2 H3 O2		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H383 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S2 H3 O2		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H388 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S2 H3 O2		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H393 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S2 H3 O2		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H398 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S2 H3 O2		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H403 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S2 H3 O2		P C27 H24 O2		S C36 H57				Br C8 H17 O2		Br C35 H408 N2 O2		Cl Si C10 H15 O		C6 H5 N2 O2		C22 H26 N2 O5	
Cl S2 H3 O2		P C27 H24 O2		S C36 H57													



Na	CONT.	Na	CONT.	Ni	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.
IC15 H11 N 02		S2 C18 H19 O4		B D6 F4 C14 H12		B C44 H42		Br C15 H26 O		Br C36 H26 N2 O2		Br2 C13 H15 O		Br C7 H10 N3 O5		C9 H12 N5 O9	
IC16 H13 N 02		S2 C19 H17 N2 O		S2 C19 H17 N2 O	N4	B C45 H40 O		Br C17 H17 N5 O6		Br C36 H28 N2 O2		Br2 C13 H15 O2		C7 H11 N2 O7		C9 H13	
IC16 H13 N 03		S2 C20 H23 N2 O2		B D12 F4 C14 H6		B C48 H44 O2		Br C17 H18 O5		Br C37 H28		Br2 C13 H19 O2		C7 H11 O3		C9 H13 N2 O3	
Li S C9 H14 O2		S2 C20 H17 N2 O2		B D14 F4 C14 H4	N4	B C48 H46 O		Br C17 H20		Br C37 H40 N6 O2		Br2 C14 H11 O		C7 H11 O8		C9 H13 N2 O5	
Li S C12 H12 O2		S2 C20 H25 N2 O2		S2 C20 H19 N2 O		B C1 C39 H37		Br C18 H22		Br C37 H41 N5		Br2 C14 H21 O4		C7 H12 N3 O2		C7 H12 N3 O2	
P C6 H11 H 03		S2 C21 H17 N2 O2		S2 C21 H17 N2 O2		B C1 C40 H39		Br C18 H22 O		Br C38 H47 N9 O10		Br2 C22 H12 O2		C7 H13 N3 O6		C9 H13 N4 O5	
P C7 H12 O4		S2 C21 H20 N2 O2		S2 C21 H17 N2 O2	N4	B C1 C41 H21 H19 N		Br C18 H31 N O3		Br C38 H35 N3 O2		Br2 C22 H23 O		C7 H13 N6 O3		C9 H13 N6 O8	
P C8 H16 O5		S2 C21 H25 N2 O2		S2 C21 H25 N2 O2		B C1 C42 H13 H18 N	O3	Br C19 H16		Br C39 H30		Br2 C24 H32 N3 O6		C7 H13 O2		C9 H13 O	
P C9 H11 N O3		S2 C22 H17 N2 O2		S2 C22 H17 N2 O2		B C1 C43 H20 N4	O3	Br C19 H24 O		Br C39 H34 N2 O3		Br2 C26 H22 N O3		C7 H13 O3		C9 H13 O3	
P C11 H15 N O3		S2 C22 H27 N2 O2		S2 C22 H27 N2 O2		B C1 C44 H26 N4	O2	Br C19 H25 N		Br C40 H53 N9 O11		Br2 C2 C3 H2 N O2		C7 H13 O8		C9 H13 O5	
P C12 H22 O6		S2 C23 H29 N2 O		S2 C23 H29 N2 O		B C1 C45 H28 N		Br C20 H17 N		Br C41 H32 N2 O		Br2 C26 H21 O		C7 H14 O10		C9 H14 N O	
P C12 H24 O4		S2 C23 H23 N2 O2		S2 C23 H23 N2 O2		B C1 C46 H26 N4	N2	Br C20 H18 O		Br C41 H38 N2 O2		Br2 S C16 H22 N2		C7 H14 N O2		C9 H14 N O2	
P C13 H19 N O3		S2 C24 H19 N2 O		S2 C24 H19 N2 O		B C1 C47 H28 N4		Br C20 H20		Br C42 H38 N2 O3		Br2 S2 C30 H34 N	O3	C7 H14 N O3		C9 H14 N O3	
P C14 H14		S2 C24 H25 N2 O2		S2 C24 H25 N2 O2		B C1 C48 H30 O2		Br C20 H22		Br C43 H37 N3 O		Br2 S3 C14 H15 N2	O3	C7 H14 N O4		C9 H14 N O4	
P C14 H21 N O3		S2 C25 H27 N2 O2		S2 C25 H27 N2 O2		B C1 C49 H32 O2		Br C21 H20 O		Br C44 H38 N2 O		Br2 S2 C16 H18 N	O4	C7 H14 N O8		C9 H14 N O8	
P C15 H15 N O2		S3 C16 H14 N2 O2		S3 C16 H14 N2 O2		B C1 C50 H34 O2		Br C21 H24 N2 O5		Br C45 H34		Br2 S2 C16 H18 N		C7 H14 N3		C9 H14 N5 O5	
P C15 H22 O3		S3 C17 H16 N2 O		S3 C17 H16 N2 O		B C1 C51 H36 O2		Br C21 H26 N2 O6		Br C45 H42 N4 O		Br2 S2 C16 H18 N		C7 H14 N3 O2		C9 H15 N2 O7	
P C15 H23 N O		S3 C18 H18 N2 O		S3 C18 H18 N2 O		B C1 C52 H38 O2		Br C22 H18 O		Br C47 H47 N5 O		Br2 S2 C16 H18 N		C7 H15 N2 O3		C9 H15 O2	
P C16 H14 N8 O13		S3 C18 H18 N2 O		S3 C18 H18 N2 O		B C1 C53 H40 O2		Br C22 H20 O2		Br C52 H49 N6 O		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H15 O4	
P C16 H14 N8 O14		S3 C19 H20 N2 O		S3 C19 H20 N2 O		B C1 C54 H42 O2		Br C22 H21 N2 O2		Br C53 H48		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C19 H22 O2		S3 C20 H22 N2 O		S3 C20 H22 N2 O		B C1 C55 H44 O2		Br C22 H21 N2 O2		Br C54 H50		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C20 H24 O2		S3 C21 H22 N2 O4		S3 C21 H22 N2 O4		B C1 C56 H46 O2		Br C22 H21 N2 O2		Br C55 H52		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C21 H22 N2 O4		S3 C22 H24 N2 O		S3 C22 H24 N2 O		B C1 C57 H48 O2		Br C22 H21 N2 O2		Br C56 H54		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C21 H24 O2		S3 C23 H26 N2 O		S3 C23 H26 N2 O		B C1 C58 H50 O2		Br C22 H21 N2 O2		Br C57 H56		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C22 H26 O2		S3 C24 H28 N2 O		S3 C24 H28 N2 O		B C1 C59 H52 O2		Br C22 H21 N2 O2		Br C58 H58		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C24 H24 O2		S3 C25 H30 N2 O		S3 C25 H30 N2 O		B C1 C60 H54 O2		Br C22 H21 N2 O2		Br C59 H60		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C26 H22 O2		S3 C26 H32 N2 O		S3 C26 H32 N2 O		B C1 C61 H56 O2		Br C22 H21 N2 O2		Br C60 H62		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C27 H34 N2 O		S3 C27 H34 N2 O		B C1 C62 H58 O2		Br C22 H21 N2 O2		Br C61 H64		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C28 H36 N2 O		S3 C28 H36 N2 O		B C1 C63 H60 O2		Br C22 H21 N2 O2		Br C62 H66		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C29 H38 N2 O		S3 C29 H38 N2 O		B C1 C64 H62 O2		Br C22 H21 N2 O2		Br C63 H68		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C30 H40 N2 O		S3 C30 H40 N2 O		B C1 C65 H64 O2		Br C22 H21 N2 O2		Br C64 H70		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C31 H42 N2 O		S3 C31 H42 N2 O		B C1 C66 H66 O2		Br C22 H21 N2 O2		Br C65 H72		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C32 H44 N2 O		S3 C32 H44 N2 O		B C1 C67 H68 O2		Br C22 H21 N2 O2		Br C66 H74		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C33 H46 N2 O		S3 C33 H46 N2 O		B C1 C68 H70 O2		Br C22 H21 N2 O2		Br C67 H76		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C34 H48 N2 O		S3 C34 H48 N2 O		B C1 C69 H72 O2		Br C22 H21 N2 O2		Br C68 H78		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C35 H50 N2 O		S3 C35 H50 N2 O		B C1 C70 H74 O2		Br C22 H21 N2 O2		Br C69 H80		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C36 H52 N2 O		S3 C36 H52 N2 O		B C1 C71 H76 O2		Br C22 H21 N2 O2		Br C70 H82		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C37 H54 N2 O		S3 C37 H54 N2 O		B C1 C72 H78 O2		Br C22 H21 N2 O2		Br C71 H84		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C38 H56 N2 O		S3 C38 H56 N2 O		B C1 C73 H80 O2		Br C22 H21 N2 O2		Br C72 H86		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C39 H58 N2 O		S3 C39 H58 N2 O		B C1 C74 H82 O2		Br C22 H21 N2 O2		Br C73 H88		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C40 H60 N2 O		S3 C40 H60 N2 O		B C1 C75 H84 O2		Br C22 H21 N2 O2		Br C74 H90		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C41 H62 N2 O		S3 C41 H62 N2 O		B C1 C76 H86 O2		Br C22 H21 N2 O2		Br C75 H92		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C42 H64 N2 O		S3 C42 H64 N2 O		B C1 C77 H88 O2		Br C22 H21 N2 O2		Br C76 H94		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C43 H66 N2 O		S3 C43 H66 N2 O		B C1 C78 H90 O2		Br C22 H21 N2 O2		Br C77 H96		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C44 H68 N2 O		S3 C44 H68 N2 O		B C1 C79 H92 O2		Br C22 H21 N2 O2		Br C78 H98		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C45 H70 N2 O		S3 C45 H70 N2 O		B C1 C80 H94 O2		Br C22 H21 N2 O2		Br C79 H100		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C46 H72 N2 O		S3 C46 H72 N2 O		B C1 C81 H96 O2		Br C22 H21 N2 O2		Br C80 H102		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C47 H74 N2 O		S3 C47 H74 N2 O		B C1 C82 H98 O2		Br C22 H21 N2 O2		Br C81 H104		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C48 H76 N2 O		S3 C48 H76 N2 O		B C1 C83 H100 O2		Br C22 H21 N2 O2		Br C82 H106		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C49 H78 N2 O		S3 C49 H78 N2 O		B C1 C84 H102 O2		Br C22 H21 N2 O2		Br C83 H108		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C50 H80 N2 O		S3 C50 H80 N2 O		B C1 C85 H104 O2		Br C22 H21 N2 O2		Br C84 H110		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C51 H82 N2 O		S3 C51 H82 N2 O		B C1 C86 H106 O2		Br C22 H21 N2 O2		Br C85 H112		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C52 H84 N2 O		S3 C52 H84 N2 O		B C1 C87 H108 O2		Br C22 H21 N2 O2		Br C86 H114		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C53 H86 N2 O		S3 C53 H86 N2 O		B C1 C88 H110 O2		Br C22 H21 N2 O2		Br C87 H116		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C54 H88 N2 O		S3 C54 H88 N2 O		B C1 C89 H112 O2		Br C22 H21 N2 O2		Br C88 H118		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C55 H90 N2 O		S3 C55 H90 N2 O		B C1 C90 H114 O2		Br C22 H21 N2 O2		Br C89 H120		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C56 H92 N2 O		S3 C56 H92 N2 O		B C1 C91 H116 O2		Br C22 H21 N2 O2		Br C90 H122		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C57 H94 N2 O		S3 C57 H94 N2 O		B C1 C92 H118 O2		Br C22 H21 N2 O2		Br C91 H124		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C58 H96 N2 O		S3 C58 H96 N2 O		B C1 C93 H120 O2		Br C22 H21 N2 O2		Br C92 H126		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C59 H98 N2 O		S3 C59 H98 N2 O		B C1 C94 H122 O2		Br C22 H21 N2 O2		Br C93 H128		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C60 H100 N2 O		S3 C60 H100 N2 O		B C1 C95 H124 O2		Br C22 H21 N2 O2		Br C94 H130		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C61 H102 N2 O		S3 C61 H102 N2 O		B C1 C96 H126 O2		Br C22 H21 N2 O2		Br C95 H132		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C62 H104 N2 O		S3 C62 H104 N2 O		B C1 C97 H128 O2		Br C22 H21 N2 O2		Br C96 H134		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C63 H106 N2 O		S3 C63 H106 N2 O		B C1 C98 H130 O2		Br C22 H21 N2 O2		Br C97 H136		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C64 H108 N2 O		S3 C64 H108 N2 O		B C1 C99 H132 O2		Br C22 H21 N2 O2		Br C98 H138		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C65 H110 N2 O		S3 C65 H110 N2 O		B C1 C100 H134 O2		Br C22 H21 N2 O2		Br C99 H140		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C66 H112 N2 O		S3 C66 H112 N2 O		B C1 C101 H136 O2		Br C22 H21 N2 O2		Br C100 H142		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C67 H114 N2 O		S3 C67 H114 N2 O		B C1 C102 H138 O2		Br C22 H21 N2 O2		Br C101 H144		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C68 H116 N2 O		S3 C68 H116 N2 O		B C1 C103 H140 O2		Br C22 H21 N2 O2		Br C102 H146		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C69 H118 N2 O		S3 C69 H118 N2 O		B C1 C104 H142 O2		Br C22 H21 N2 O2		Br C103 H148		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C70 H120 N2 O		S3 C70 H120 N2 O		B C1 C105 H144 O2		Br C22 H21 N2 O2		Br C104 H150		Br2 S2 C16 H18 N		C7 H15 N2 O5		C9 H16 N O5	
P C28 H22 O2		S3 C71 H122 N2 O		S3 C71 H122 N2 O		B C1 C106 H146 O2		Br C22 H21 N2 O2		Br C105 H152		Br2 S2 C16 H18 N					



P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.
C10 H20 N 02		C12 H17 N4 O4		C13 H23 O4		C14 H29 O5		C16 H16 N5 O6		C17 H19 N6 O6		C18 H28 N3 O11		C20 H20 N 0	
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C11 H15 O		C12 H25 O3		C14 H15 O3		C15 H19 O		C16 H18 N 40				C18 H29 O45		C20 H21 O48	
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C11 H15 O5		C12 H26 N 03		C14 H17 N2 O7		C15 H19 O5		C16 H18 N 44				C18 H29 O49		C20 H21 O52	
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C11 H16 N3 O8		C12 H28 N3 O2		C14 H17 O		C15 H19 O9		C16 H18 N 48				C18 H29 O53		C20 H21 O56	
C11 H16 N5 O7		C12 H28 N5 O4		C14 H18 N 0		C15 H19 O10		C16 H18 N 49				C18 H29 O54		C20 H21 O57	
C11 H17		C12 H29 N2 O		C14 H18 N 04		C15 H19 O11		C16 H18 N 50				C18 H29 O55		C20 H21 O58	
C11 H17 N2 O5		C12 H29 N4 O2		C14 H18 N 05		C15 H19 O12		C16 H18 N 51				C18 H29 O56		C20 H21 O59	
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C11 H22 N 03		C13 H17 N2 O4		C14 H18 N 38		C15 H19 O45		C16 H18 N 84							



P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.
C24 H29 N2 O6		C27 H31		C30 H42 N3 O		C40 H33 O2		Ci C10 H10 N4 O7		Ci C17 H14 N2 O3		Ci C29 H26 N2 O4		Ci S C13 H14 N4		Ci C29 H19 N2 O5	
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C24 H33 N4 O10		C27 H34 N O6		C31 H28 N O3		C42 H33 N2 O		Ci C10 H20 N2 O4		Ci C18 H15 O3		Ci C30 H30 N2 O2		Ci S C16 H18 N2	05	Ci C29 H10 H9 O	
C24 H34 N3 O6		C27 H36 N3 O		C31 H28 N O5		C42 H36 N7 O6		Ci C10 H21 N3 O		Ci C18 H18 N4 O9		Ci C30 H42 N4 O3		Ci S C16 H18 N2	06	Ci C29 H10 H10 N2 O5	
C24 H42 N O4		C27 H38 N7 O2		C31 H29 N2 O		C42 H40 N7 O4		Ci C10 H22 O4		Ci C18 H18 O		Ci C31 H28 N2 O2		Ci S C16 H18 N2	06	Ci C29 H10 H11 N2 O3	
C24 H48 N5 O10		C27 H49 O3		C31 H30 N O2		C42 H44 N7 O4		Ci C10 H26 N2 O4		Ci C18 H22 O3		Ci C32 H28 N2 O2		Ci S C17 H20 O4		Ci C29 H10 H12 N2 O5	
C24 H51 O4		C28 H21		C31 H30 N3 O3		C42 H56 N10 O13		Ci C12 H26 N2 O4		Ci C18 H25 N5 O7		Ci C32 H44 N2 O2		Ci S C18 H14 N O		Ci C29 H10 H13 O2	
C24 H54 N O4		C28 H21 O		C31 H31 O3		C42 H82 N O8		Ci C11 H12		Ci C18 H26 N2		Ci C33 H25 N5 O5		Ci S C18 H15 N O		Ci C29 H10 H13 O2	
C25 H20 N O		C28 H23 N2 O2		C31 H32 N O2		C43 H27 O4		Ci C11 H12 N6 O6		Ci C18 H26 N2 O4		Ci C33 H27 N O6		Ci S C18 H16 N4		Ci C29 H10 H15 O	
C25 H21 N4 O2		C28 H23 N2 O3		C31 H33 O		C43 H32 N3		Ci C11 H12 O		Ci C18 H26 N2 O6		Ci C33 H28 O3		Ci S C18 H35 N3	08	Ci C29 H10 H15 O3	
C25 H22 N		C28 H23 O3		C31 H33 O5		C43 H34 N3		Ci C11 H13 N O6		Ci C18 H27 N O6		Ci C34 H30 N4 O4		Ci S C19 H17 N3	03	Ci C29 H10 H23 N O3	
C25 H22 N2		C28 H24 N O2		C31 H34 N O2		C43 H36 N3 O2		Ci C11 H14 O4		Ci C18 H28 N2 O2		Ci C34 H38 O5		Ci S C19 H18 N4	07	Ci C29 H10 H23 N O5	
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C25 H23 O2		C28 H25 N2 O2		C31 H57 N2 O6		C44 H37 N2 O		Ci C11 H16 O3		Ci C19 H16 N2 O		Ci C36 H28 N2 O2		Ci S C20 H26 O2	06	Ci C29 H10 H29 O	
C25 H24 N3 O5		C28 H25 N6 O8		C32 H21 N2		C44 H44 N7 O5		Ci C11 H16 O4		Ci C19 H18 O2		Ci C37 H72 O8		Ci S C20 H26 O2	04	Ci C29 H10 H30 O	
C25 H24 N3 O4		C28 H25 O		C32 H24 N O2		C44 H46 N7 O4		Ci C11 H17 N O3		Ci C19 H19 N3		Ci C38 H28 N2 O2		Ci S C21 H20 N2	04	Ci C29 H10 H31 O	
C25 H25 N2 O		C28 H25 O4		C32 H25 O		C44 H48 N O8		Ci C11 H18 N2 O		Ci C19 H20 O2		Ci C38 H32 N2 O2		Ci S C22 H20 N2	04	Ci C29 H10 H32 O	
C25 H26 N		C28 H26 N5 O4		C32 H26 N O4		C44 H80 N O8		Ci C11 H20 N3 O		Ci C19 H21 N5 O5		Ci C38 H32 O2		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H26 N O4		C28 H27 O		C32 H27 N4 O3		C44 H84 N2 O12		Ci C11 H25 N O3		Ci C19 H21 N5 O5		Ci C38 H38 O5		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H27		C28 H27 O2		C32 H27 N4 O3		C44 H86 N O8		Ci C11 H27 N3 O6		Ci C19 H22 N O4		Ci C39 H36 O		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H27 N2 O3		C28 H27 O3		C32 H28 N O4		C44 H88 N O7		Ci C11 H28 N6 O		Ci C19 H22 N O4		Ci C39 H36 O		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
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C25 H27 O2		C28 H28 N O2		C32 H29 O		C45 H37 N2 O7		Ci C12 H9 N		Ci C19 H23 N O2		Ci C40 H39 N3 O10		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H27 O4		C28 H28 N O2		C32 H29 O2		C45 H38 N3		Ci C12 H9 N O3		Ci C19 H23 N O2		Ci C40 H39 N3 O10		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H28 N O11		C28 H28 N3 O4		C32 H30 N O2		C45 H41 N4 O		Ci C12 H9 N O4		Ci C19 H23 N O2		Ci C40 H39 N3 O10		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H28 N3 O2		C28 H28 N5 O4		C32 H30 N3 O2		C45 H41 N4 O		Ci C12 H9 N O5		Ci C19 H23 N O2		Ci C40 H39 N3 O10		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H30 N O2		C28 H29 N2 O2		C32 H30 N3 O6		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
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C25 H30 N3 O2		C28 H29 O2		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H31 N2 O3		C28 H31 N2		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H31 N2 O6		C28 H31 O2		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H32 N11 O11		C28 H31 O4		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H32 N3 O2		C28 H31 O4		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H33 N5 O3		C28 H33		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H35 O		C28 H33 N6 O2		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H35 N O3		C28 H33 O2		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H38 N9 O6		C28 H35 N2 O8		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H42 N O3		C28 H36 N O4		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H44 N O7		C28 H36 N15 O7		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H45 N2 O5		C28 H37 N2 O5		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C25 H49 N2 O5		C28 H37 N2 O14		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C26 H19 N2 O5		C28 H37 N2 O15		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
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C26 H22 N		C29 H21		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C26 H22 N O		C29 H22 N O		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C26 H22 N O2		C29 H23 N2 O3		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
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C26 H22 N3		C29 H25 N2 O3		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C26 H22 N3 O2		C29 H25 N2 O4		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C26 H23 N2		C29 H25 O2		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C26 H23 N2 O3		C29 H25 O3		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C26 H23 N4 O2		C29 H26 N O3		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
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C26 H24 N O2		C29 H27 O4		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C26 H24 N3		C29 H28 N O2		C32 H31 N2 O4		C45 H50 N7 O4		Ci C12 H10 N2 O		Ci C19 H24 N2 O5		Ci C41 H38 N8 O9		Ci S C22 H20 N2	04	Ci C29 H10 H32 O2	
C26 H25 N2 O4		C29 H28 N5 O2		C32 H31 N2 O4													



298	299	300	301	302	303	304	305	306
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S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.
C7 H6 O4		C8 H2 N4		C8 H12 N6		C9 H9 N5 O4		C9 H17 N O4		C10 H12 N4 O5		C11 H8 N2		C11 H15 N3 O7		C12 H10 N6 O	
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C7 H7 N5 O3		C8 H5 N5 O		C8 H13 N3 O3		C9 H10 N4 O2		C9 H18 O8		C10 H12 N6 O15		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O14	
C7 H7 N5 O4		C8 H6		C8 H13 N3 O4		C9 H10 N4 O3		C9 H18 O9		C10 H12 N6 O16		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O15	
C7 H8		C8 H6 N O4		C8 H13 N5		C9 H10 N4 O4		C9 H18 O10		C10 H12 N6 O17		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O16	
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C7 H8 N4		C8 H6 N4		C8 H14 N2 O6		C9 H10 N6 O5		C9 H18 O16		C10 H12 N6 O23		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O22	
C7 H8 N4 O		C8 H6 N4 O2		C8 H14 N2 O7		C9 H10 N6 O6		C9 H18 O17		C10 H12 N6 O24		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O23	
C7 H8 N4 O4		C8 H6 N4 O4		C8 H14 N4		C9 H10 N6 O7		C9 H18 O18		C10 H12 N6 O25		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O24	
C7 H8 N4 O5		C8 H6 N6		C8 H14 N4 O2		C9 H10 N6 O8		C9 H18 O19		C10 H12 N6 O26		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O25	
C7 H8 N6		C8 H6 O		C8 H14 N4 O2		C9 H10 N6 O9		C9 H18 O20		C10 H12 N6 O27		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O26	
C7 H8 N6 O		C8 H6 O2		C8 H14 O		C9 H10 N6 O10		C9 H18 O21		C10 H12 N6 O28		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O27	
C7 H8 N6 O2		C8 H6 O3		C8 H14 O2		C9 H10 N6 O11		C9 H18 O22		C10 H12 N6 O29		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O28	
C7 H8 O		C8 H6 O5		C8 H14 O3		C9 H10 N6 O12		C9 H18 O23		C10 H12 N6 O30		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O29	
C7 H8 O2		C8 H6 O6		C8 H14 O4		C9 H10 N6 O13		C9 H18 O24		C10 H12 N6 O31		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O30	
C7 H8 O3		C8 H7 N O		C8 H14 O5		C9 H10 N6 O14		C9 H18 O25		C10 H12 N6 O32		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O31	
C7 H8 O4		C8 H7 N O2		C8 H14 O6		C9 H10 N6 O15		C9 H18 O26		C10 H12 N6 O33		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O32	
C7 H8 O5		C8 H7 N O3		C8 H14 O7		C9 H10 N6 O16		C9 H18 O27		C10 H12 N6 O34		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O33	
C7 H9 N		C8 H7 N O4		C8 H15 N		C9 H10 N6 O17		C9 H18 O28		C10 H12 N6 O35		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O34	
C7 H9 N O		C8 H7 N O5		C8 H15 N O		C9 H10 N6 O18		C9 H18 O29		C10 H12 N6 O36		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O35	
C7 H9 N O2		C8 H7 N3		C8 H15 N O2		C9 H10 N6 O19		C9 H18 O30		C10 H12 N6 O37		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O36	
C7 H9 N O3		C8 H7 N3 O2		C8 H15 N O3		C9 H10 N6 O20		C9 H18 O31		C10 H12 N6 O38		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O37	
C7 H9 N O4		C8 H7 N3 O3		C8 H15 N O4		C9 H10 N6 O21		C9 H18 O32		C10 H12 N6 O39		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O38	
C7 H9 N O5		C8 H7 N3 O4		C8 H15 N O5		C9 H10 N6 O22		C9 H18 O33		C10 H12 N6 O40		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O39	
C7 H9 N O6		C8 H7 N3 O5		C8 H15 N O6		C9 H10 N6 O23		C9 H18 O34		C10 H12 N6 O41		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O40	
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C7 H9 N5		C8 H8		C8 H16		C9 H10 N6 O28		C9 H18 O39		C10 H12 N6 O46		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O45	
C7 H9 N5 O2		C8 H8 N2		C8 H16 N2 O		C9 H10 N6 O29		C9 H18 O40		C10 H12 N6 O47		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O46	
C7 H9 N5 O3		C8 H8 N2 O2		C8 H16 N2 O2		C9 H10 N6 O30		C9 H18 O41		C10 H12 N6 O48		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O47	
C7 H9 N5 O4		C8 H8 N2 O3		C8 H16 N2 O3		C9 H10 N6 O31		C9 H18 O42		C10 H12 N6 O49		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O48	
C7 H10 N2		C8 H8 N2 O4		C8 H16 O		C9 H10 N6 O32		C9 H18 O43		C10 H12 N6 O50		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O49	
C7 H10 N2 O		C8 H8 N2 O5		C8 H16 O2		C9 H10 N6 O33		C9 H18 O44		C10 H12 N6 O51		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O50	
C7 H10 N2 O2		C8 H8 N2 O6		C8 H16 O3		C9 H10 N6 O34		C9 H18 O45		C10 H12 N6 O52		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O51	
C7 H10 N2 O3		C8 H8 N2 O7		C8 H16 O4		C9 H10 N6 O35		C9 H18 O46		C10 H12 N6 O53		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O52	
C7 H10 N2 O4		C8 H8 N2 O8		C8 H16 O5		C9 H10 N6 O36		C9 H18 O47		C10 H12 N6 O54		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O53	
C7 H10 N2 O5		C8 H8 N2 O9		C8 H16 O6		C9 H10 N6 O37		C9 H18 O48		C10 H12 N6 O55		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O54	
C7 H10 N4		C8 H8 N4		C8 H17 N		C9 H10 N6 O38		C9 H18 O49		C10 H12 N6 O56		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O55	
C7 H10 N4 O		C8 H8 N4 O2		C8 H17 N O		C9 H10 N6 O39		C9 H18 O50		C10 H12 N6 O57		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O56	
C7 H10 N4 O3		C8 H8 N4 O3		C8 H17 N O2		C9 H10 N6 O40		C9 H18 O51		C10 H12 N6 O58		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O57	
C7 H10 N4 O4		C8 H8 N4 O4		C8 H17 N O3		C9 H10 N6 O41		C9 H18 O52		C10 H12 N6 O59		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O58	
C7 H10 N6		C8 H8 N6		C8 H17 N O4		C9 H10 N6 O42		C9 H18 O53		C10 H12 N6 O60		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O59	
C7 H10 N6 O2		C8 H8 N6 O2		C8 H17 N O5		C9 H10 N6 O43		C9 H18 O54		C10 H12 N6 O61		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O60	
C7 H10 N6 O3		C8 H8 N6 O3		C8 H17 N O6		C9 H10 N6 O44		C9 H18 O55		C10 H12 N6 O62		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O61	
C7 H10 N8 O		C8 H8 N8 O		C8 H18 N		C9 H10 N6 O45		C9 H18 O56		C10 H12 N6 O63		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O62	
C7 H10 N8 O2		C8 H8 N8 O2		C8 H18 N2 O		C9 H10 N6 O46		C9 H18 O57		C10 H12 N6 O64		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O63	
C7 H10 O		C8 H8 O		C8 H18 N2 O2		C9 H10 N6 O47		C9 H18 O58		C10 H12 N6 O65		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O64	
C7 H10 O2		C8 H8 O2		C8 H18 N2 O3		C9 H10 N6 O48		C9 H18 O59		C10 H12 N6 O66		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O65	
C7 H10 O4		C8 H8 O4		C8 H19 N O		C9 H10 N6 O49		C9 H18 O60		C10 H12 N6 O67		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O66	
C7 H10 O5		C8 H8 O5		C8 H19 N O2		C9 H10 N6 O50		C9 H18 O61		C10 H12 N6 O68		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O67	
C7 H10 O6		C8 H8 O6		C8 H19 N O3		C9 H10 N6 O51		C9 H18 O62		C10 H12 N6 O69		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O68	
C7 H11 N O		C8 H8 O7		C8 H19 N O4		C9 H10 N6 O52		C9 H18 O63		C10 H12 N6 O70		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O69	
C7 H11 N O2		C8 H9 N		C8 H19 N O5		C9 H10 N6 O53		C9 H18 O64		C10 H12 N6 O71		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O70	
C7 H11 N O4		C8 H9 N O		C8 H19 N O6		C9 H10 N6 O54		C9 H18 O65		C10 H12 N6 O72		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O71	
C7 H11 N3		C8 H9 N O2		C8 H19 N O7		C9 H10 N6 O55		C9 H18 O66		C10 H12 N6 O73		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O72	
C7 H11 N3 O3		C8 H9 N O3		C8 H19 N O8		C9 H10 N6 O56		C9 H18 O67		C10 H12 N6 O74		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O73	
C7 H11 N3 O4		C8 H9 N O4		C8 H19 N O9		C9 H10 N6 O57		C9 H18 O68		C10 H12 N6 O75		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O74	
C7 H11 N3 O5		C8 H9 N O5		C8 H19 N O10		C9 H10 N6 O58		C9 H18 O69		C10 H12 N6 O76		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10 O75	
C7 H11 N5 O2		C8 H9 N O6		C8 H19 N O11		C9 H10 N6 O59		C9 H18 O70		C10 H12 N6 O77		C11 H8 N2 O5		C11 H15 N3 O5		C12 H10	



S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.
C12 H17 N5 O2		C13 H12 N4 O3		C13 H19 N5 O4		C14 H12 N4 O2		C14 H19 N5 O2		C15 H10 O9		C15 H17 N3 O2		C15 H27 N5 O	
C12 H17 N5 O4		C13 H12 N4 O4		C13 H19 N5 O5		C14 H12 N4 O3		C14 H19 N5 O4		C15 H10 O10		C15 H17 N3 O3		C15 H28 N2 O3	
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C12 H18		C13 H12 N6 O6		C13 H20 N2		C14 H12 N6 O2		C14 H20 N2 O		C15 H11 N O2		C15 H17 N5 O4		C15 H29 N O	
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C12 H18 N2 O		C13 H12 O2		C13 H20 N2 O2		C14 H12 N6 O4		C14 H20 N2 O3		C15 H11 N O4		C15 H18 N2		C15 H29 N3	
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C12 H18 N2 O4		C13 H12 O5		C13 H20 N2 O5		C14 H12 O3		C14 H20 N2 O6		C15 H11 N3		C15 H18 N2 O3		C15 H32 N4 O4	
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C12 H20 N2 O		C13 H14 N4 O3		C13 H22 N2 O3		C14 H13 N24		C14 H20 O24		C15 H11 N3 O31		C15 H18 N4 O28		C15 H63 N	
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C12 H21 N		C13 H14 O		C13 H22 N2 O16		C14 H13 N37		C14 H20 O37		C15 H11 N3 O44		C15 H18 N4 O41		C15 H76 N	
C12 H21 N O		C13 H14 O2		C13 H22 N2 O17		C14 H13 N38		C14 H20 O38		C15 H11 N3 O45		C15 H18 N4 O42		C15 H77 N	
C12 H21 N O2		C13 H14 O3		C13 H22 N2 O18		C14 H13 N39		C14 H20 O39		C15 H11 N3 O46		C15 H18 N4 O43		C15 H78 N	
C12 H21 N O3		C13 H14 O4		C13 H22 N2 O19		C14 H13 N40		C14 H20 O40		C15 H11 N3 O47		C15 H18 N4 O44		C15 H79 N	
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C12 H21 N O5		C13 H14 O6		C13 H22 N2 O21		C14 H13 N42		C14 H20 O42		C15 H11 N3 O49		C15 H18 N4 O46		C15 H81 N	
C12 H21 N O6		C13 H14 O7		C13 H22 N2 O22		C14 H13 N43		C14 H20 O43		C15 H11 N3 O50		C15 H18 N4 O47		C15 H82 N	
C12 H21 N O7		C13 H14 O8		C13 H22 N2 O23		C14 H13 N44		C14 H20 O44		C15 H11 N3 O51		C15 H18 N4 O48		C15 H83 N	
C12 H21 N O8		C13 H14 O9		C13 H22 N2 O24		C14 H13 N45		C14 H20 O45		C15 H11 N3 O52		C15 H18 N4 O49		C15 H84 N	
C12 H21 N O9		C13 H14 O10		C13 H22 N2 O25		C14 H13 N46		C14 H20 O46		C15 H11 N3 O53		C15 H18 N4 O50		C15 H85 N	
C12 H21 N O10		C13 H14 O11		C13 H22 N2 O26		C14 H13 N47		C14 H20 O47		C15 H11 N3 O54		C15 H18 N4 O51		C15 H86 N	
C12 H21 N O11		C13 H14 O12		C13 H22 N2 O27		C14 H13 N48		C14 H20 O48		C15 H11 N3 O55		C15 H18 N4 O52		C15 H87 N	
C12 H21 N O12		C13 H14 O13		C13 H22 N2 O28		C14 H13 N49		C14 H20 O49		C15 H11 N3 O56		C15 H18 N4 O53		C15 H88 N	
C12 H21 N O13		C13 H14 O14		C13 H22 N2 O29		C14 H13 N50		C14 H20 O50		C15 H11 N3 O57		C15 H18 N4 O54		C15 H89 N	
C12 H21 N O14		C13 H14 O15		C13 H22 N2 O30		C14 H13 N51		C14 H20 O51		C15 H11 N3 O58		C15 H18 N4 O55		C15 H90 N	
C12 H21 N O15		C13 H14 O16		C13 H22 N2 O31		C14 H13 N52		C14 H20 O52		C15 H11 N3 O59		C15 H18 N4 O56		C15 H91 N	
C12 H21 N O16		C13 H14 O17		C13 H22 N2 O32		C14 H13 N53		C14 H20 O53		C15 H11 N3 O60		C15 H18 N4 O57		C15 H92 N	
C12 H21 N O17		C13 H14 O18		C13 H22 N2 O33		C14 H13 N54		C14 H20 O54		C15 H11 N3 O61		C15 H18 N4 O58		C15 H93 N	
C12 H21 N O18		C13 H14 O19		C13 H22 N2 O34		C14 H13 N55		C14 H20 O55		C15 H11 N3 O62		C15 H18 N4 O59		C15 H94 N	
C12 H21 N O19		C13 H14 O20		C13 H22 N2 O35		C14 H13 N56		C14 H20 O56		C15 H11 N3 O63		C15 H18 N4 O60		C15 H95 N	
C12 H21 N O20		C13 H14 O21		C13 H22 N2 O36		C14 H13 N57		C14 H20 O57		C15 H11 N3 O64		C15 H18 N4 O61		C15 H96 N	
C12 H21 N O21		C13 H14 O22		C13 H22 N2 O37		C14 H13 N58		C14 H20 O58		C15 H11 N3 O65		C15 H18 N4 O62		C15 H97 N	
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C12 H21 N O23		C13 H14 O24		C13 H22 N2 O39		C14 H13 N60		C14 H20 O60		C15 H11 N3 O67		C15 H18 N4 O64		C15 H99 N	
C12 H21 N O24		C13 H14 O25		C13 H22 N2 O40		C14 H13 N61		C14 H20 O61		C15 H11 N3 O68		C15 H18 N4 O65		C15 H100 N	
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C12 H21 N O29		C13 H14 O30		C13 H22 N2 O45		C14 H13 N66		C14 H20 O66		C15 H11 N3 O73		C15 H18 N4 O70		C15 H105 N	
C12 H21 N O30		C13 H14 O31		C13 H22 N2 O46		C14 H13 N67		C14 H20 O67		C15 H11 N3 O74		C15 H18 N4 O71		C15 H106 N	
C12 H21 N O31		C13 H14 O32		C13 H22 N2 O47		C14 H13 N68		C14 H20 O68		C15 H11 N3 O75		C15 H18 N4 O72		C15 H107 N	
C12 H21 N O32		C13 H14 O33	</												











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C28 H29 N3 O8		C30 H33 N3 O6		C33 H30		C37 H40 O8		C48 H42 O5		C17 H6 N O2		C19 H10 N O		C11 H11 N4	
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C16 H15 N3 O8		C17 H16		C18 H18 N		C19 H18 N2 O4		C20 H22 N2 O6		C21 H28 N2 O4		C22 H36 O48		C24 H30 N2	
C16 H15 N5 O5		C17 H16 N2		C18 H18 N2		C19 H18 N2 O5		C20 H22 N2 O7		C21 H28 N2 O5		C22 H36 O54		C24 H30 N2 O2	
C16 H16		C17 H16 N2 O3		C18 H18 N2 O2		C19 H18 N4 O4		C20 H22 N2 O8		C21 H28 N2 O6		C22 H36 O60		C24 H30 N2 O6	
C16 H16 N2		C17 H16 N4 O3		C18 H18 N2 O3		C19 H19 N O4		C20 H22 N2 O9		C21 H28 N2 O7		C22 H36 O66		C24 H30 N4 O4	
C16 H16 N2 O		C17 H16 N4 O5		C18 H18 N2 O4		C19 H19 N O5		C20 H22 N2 O10		C21 H28 N2 O8		C22 H36 O72		C24 H30 N4 O6	
C16 H16 N2 O2		C17 H16 N6 O5		C18 H18 N2 O5		C19 H19 N O8		C20 H22 N2 O11		C21 H28 N2 O9		C22 H36 O78		C24 H30 N6 O5	
C16 H16 N2 O4		C17 H16 O2		C18 H18 N2 O6		C19 H19 N3 O4		C20 H22 N2 O12		C21 H28 N2 O10		C22 H36 O84		C24 H30 N6 O7	
C16 H16 N2 O6		C17 H16 O3		C18 H18 N2 O7		C19 H19 N3 O5		C20 H22 N2 O13		C21 H28 N2 O11		C22 H36 O90		C24 H30 N8 O4	
C16 H16 N2 O8		C17 H16 O4		C18 H18 N2 O8		C19 H19 N3 O6		C20 H22 N2 O14		C21 H28 N2 O12		C22 H36 O96		C24 H30 N8 O6	
C16 H16 N4		C17 H16 O7		C18 H18 N2 O9		C19 H19 N3 O7		C20 H22 N2 O15		C21 H28 N2 O13		C22 H36 O102		C24 H30 N8 O8	
C16 H16 N4 O2		C17 H17 N		C18 H18 N2 O10		C19 H19 N3 O8		C20 H22 N2 O16		C21 H28 N2 O14		C22 H36 O108		C24 H30 N10 O	
C16 H16 N6 O5		C17 H17 N O		C18 H18 N4 O3		C19 H20 N2 O4		C20 H22 N2 O17		C21 H28 N2 O15		C22 H36 O114		C24 H30 N12 O2	
C16 H16 O		C17 H17 N O2		C18 H18 N4 O4		C19 H20 N2 O5		C20 H22 N2 O18		C21 H28 N2 O16		C22 H36 O120		C24 H30 N12 O4	
C16 H16 O2		C17 H17 N O4		C18 H18 N4 O5		C19 H20 N2 O6		C20 H22 N2 O19		C21 H28 N2 O17		C22 H36 O126		C24 H30 N12 O6	
C16 H16 O3		C17 H17 N O5		C18 H18 N4 O6		C19 H20 N2 O7		C20 H22 N2 O20		C21 H28 N2 O18		C22 H36 O132		C24 H30 N12 O8	
C16 H16 O5		C17 H17 N3		C18 H18 N6 O4		C19 H20 N2 O8		C20 H22 N2 O21		C21 H28 N2 O19		C22 H36 O138		C24 H30 N14 O2	
C16 H16 O6		C17 H17 N3 O2		C18 H18 N6 O5		C19 H20 N2 O9		C20 H22 N2 O22		C21 H28 N2 O20		C22 H36 O144		C24 H30 N14 O4	
C16 H17 N		C17 H17 N3 O3		C18 H18 N6 O6		C19 H20 N2 O10		C20 H22 N2 O23		C21 H28 N2 O21		C22 H36 O150		C24 H30 N14 O6	
C16 H17 N O		C17 H17 N3 O4		C18 H18 N6 O7		C19 H20 N2 O11		C20 H22 N2 O24		C21 H28 N2 O22		C22 H36 O156		C24 H30 N16 O5	
C16 H17 N O2		C17 H17 N5 O5		C18 H18 N6 O8		C19 H20 N2 O12		C20 H22 N2 O25		C21 H28 N2 O23		C22 H36 O162		C24 H30 N16 O7	
C16 H17 N O3		C17 H18		C18 H18 N6 O9		C19 H20 N2 O13		C20 H22 N2 O26		C21 H28 N2 O24		C22 H36 O168		C24 H30 N18 O2	
C16 H17 N O4		C17 H18 N2		C18 H18 N6 O10		C19 H20 N2 O14		C20 H22 N2 O27		C21 H28 N2 O25		C22 H36 O174		C24 H30 N18 O4	
C16 H17 N O5		C17 H18 N2 O2		C18 H18 N6 O11		C19 H20 N2 O15		C20 H22 N2 O28		C21 H28 N2 O26		C22 H36 O180		C24 H30 N18 O6	
C16 H17 N O6		C17 H18 N2 O3		C18 H18 N6 O12		C19 H20 N2 O16		C20 H22 N2 O29		C21 H28 N2 O27		C22 H36 O186		C24 H30 N20 O	
C16 H17 N O7		C17 H18 N2 O4		C18 H18 N6 O13		C19 H20 N2 O17		C20 H22 N2 O30		C21 H28 N2 O28		C22 H36 O192		C24 H30 N20 O2	
C16 H17 N3		C17 H18 N2 O5		C18 H18 N6 O14		C19 H20 N2 O18		C20 H22 N2 O31		C21 H28 N2 O29		C22 H36 O198		C24 H30 N20 O4	
C16 H17 N3 O2		C17 H18 N2 O6		C18 H18 N6 O15		C19 H20 N2 O19		C20 H22 N2 O32		C21 H28 N2 O30		C22 H36 O204		C24 H30 N22 O2	
C16 H17 N3 O4		C17 H18 N4 O		C18 H18 N6 O16		C19 H20 N2 O20		C20 H22 N2 O33		C21 H28 N2 O31		C22 H36 O210		C24 H30 N22 O4	
C16 H17 N5 O6		C17 H18 N4 O6		C18 H18 N6 O17		C19 H20 N2 O21		C20 H22 N2 O34		C21 H28 N2 O32		C22 H36 O216		C24 H30 N24 O2	
C16 H18		C17 H18 N6 O4		C18 H18 N6 O18		C19 H20 N2 O22		C20 H22 N2 O35		C21 H28 N2 O33		C22 H36 O222		C24 H30 N24 O4	
C16 H18 N2		C17 H18 N6 O5		C18 H18 N6 O19		C19 H20 N2 O23		C20 H22 N2 O36		C21 H28 N2 O34		C22 H36 O228		C24 H30 N24 O6	
C16 H18 N2 O		C17 H18 N6 O6		C18 H18 N6 O20		C19 H20 N2 O24		C20 H22 N2 O37		C21 H28 N2 O35		C22 H36 O234		C24 H30 N26 O5	
C16 H18 N2 O3		C17 H18 O		C18 H18 N6 O21		C19 H20 N2 O25		C20 H22 N2 O38		C21 H28 N2 O36		C22 H36 O240		C24 H30 N26 O7	
C16 H18 N2 O4		C17 H18 O2		C18 H18 N6 O22		C19 H20 N2 O26		C20 H22 N2 O39		C21 H28 N2 O37		C22 H36 O246		C24 H30 N28 O2	
C16 H18 N2 O7		C17 H18 O4		C18 H18 N6 O23		C19 H20 N2 O27		C20 H22 N2 O40		C21 H28 N2 O38		C22 H36 O252		C24 H30 N28 O4	
C16 H18 N4		C17 H19 N		C18 H18 N6 O24		C19 H20 N2 O28		C20 H22 N2 O41		C21 H28 N2 O39		C22 H36 O258		C24 H30 N30 O	
C16 H18 O		C17 H19 N O3		C18 H18 N6 O25		C19 H20 N2 O29		C20 H22 N2 O42		C21 H28 N2 O40		C22 H36 O264		C24 H30 N30 O2	
C16 H18 O2		C17 H19 N O4		C18 H18 N6 O26		C19 H20 N2 O30		C20 H22 N2 O43		C21 H28 N2 O41		C22 H36 O270		C24 H30 N32 O2	
C16 H18 O4		C17 H19 N O6		C18 H18 N6 O27		C19 H20 N2 O31		C20 H22 N2 O44		C21 H28 N2 O42		C22 H36 O276		C24 H30 N32 O4	
C16 H19 N O		C17 H19 N3		C18 H18 N6 O28		C19 H20 N2 O32		C20 H22 N2 O45		C21 H28 N2 O43		C22 H36 O282		C24 H30 N34 O2	
C16 H19 N O2		C17 H19 N3 O2		C18 H18 N6 O29		C19 H20 N2 O33		C20 H22 N2 O46		C21 H28 N2 O44		C22 H36 O288		C24 H30 N34 O4	
C16 H19 N O4		C17 H20 N		C18 H18 N6 O30		C19 H20 N2 O34		C20 H22 N2 O47		C21 H28 N2 O45		C22 H36 O294		C24 H30 N36 O5	
C16 H19 N O5		C17 H20 N2		C18 H18 N6 O31		C19 H20 N2 O35		C20 H22 N2 O48		C21 H28 N2 O46		C22 H36 O300		C24 H30 N36 O7	
C16 H19 N O6		C17 H20 N2 O2		C18 H18 N6 O32		C19 H20 N2 O36		C20 H22 N2 O49		C21 H28 N2 O47		C22 H36 O306		C24 H30 N38 O2	
C16 H19 N3 O		C17 H20 N2 O3		C18 H18 N6 O33		C19 H20 N2 O37		C20 H22 N2 O50		C21 H28 N2 O48		C22 H36 O312		C24 H30 N38 O4	
C16 H19 N3 O6		C17 H20 N2 O4		C18 H18 N6 O34		C19 H20 N2 O38		C20 H22 N2 O51		C21 H28 N2 O49		C22 H36 O318		C24 H30 N40 O2	
C16 H19 N5 O3		C17 H20 N2 O5		C18 H18 N6 O35		C19 H20 N2 O39		C20 H22 N2 O52		C21 H28 N2 O50		C22 H36 O324		C24 H30 N40 O4	
C16 H20 N2		C17 H20 N2 O6		C18 H18 N6 O36		C19 H20 N2 O40		C20 H22 N2 O53		C21 H28 N2 O51		C22 H36 O330		C24 H30 N42 O2	
C16 H20 N2 O		C17 H20 N4		C18 H18 N6 O37		C19 H20 N2 O41		C20 H22 N2 O54		C21 H28 N2 O52		C22 H36 O336		C24 H30 N42 O4	
C16 H20 N2 O2		C17 H20 N4 O2		C18 H18 N6 O38		C19 H20 N2 O42		C20 H22 N2 O55		C21 H28 N2 O53		C22 H36 O342		C24 H30 N44 O2	
C16 H20 N2 O4		C17 H21 N		C18 H18 N6 O39		C19 H20 N2 O43		C20 H22 N2 O56		C21 H28 N2 O54		C22 H36 O348		C24 H30 N44 O4	
C16 H20 N4 O2		C17 H21 N O		C18 H18 N6 O40		C19 H20 N2 O44		C20 H22 N2 O57		C21 H28 N2 O55		C22 H36 O354		C24 H30 N46 O5	
C16 H20 N4 O4		C17 H21 N O2		C18 H18 N6 O41		C19 H20 N2 O45		C20 H22 N2 O58		C21 H28 N2 O56		C22 H36 O360		C24 H30 N46 O7	
C16 H20 N6 O3		C17 H21 N O3		C18 H18 N6 O42		C19 H20 N2 O46		C20 H22 N2 O59		C21 H28 N2 O57		C22 H36 O366		C24 H30 N48 O2	
C16 H20 N6 O5		C17 H21 N O4		C18 H18 N6 O43		C19 H20 N2 O47		C20 H22 N2 O60		C21 H28 N2 O58		C22 H36 O372		C24 H30 N48 O4	
C16 H20 N8 O2		C17 H21 N O5		C18 H18 N6 O44		C19 H20 N2 O48		C20 H22 N2 O61		C21 H28 N2 O59		C22 H36 O378		C24 H30 N50 O	
C16 H20 O		C17 H21 N O6		C18 H18 N6 O45		C19 H20 N2 O49		C20 H22 N2 O62		C21 H28 N2 O60		C22 H36 O384		C24 H30 N52 O2	
C16 H20 O2		C17 H21 N O7		C18 H18 N6 O46		C19 H20 N2 O50		C20 H22 N2 O63		C21 H28 N2 O61		C22 H36 O390		C24 H30 N52 O4	
C16 H20 O4		C17 H21 N O8		C18 H18 N6 O47		C19 H20 N2 O51		C20 H22 N2 O64		C21 H28 N2 O62		C22 H36 O396		C24 H30 N54 O2	
C16 H20 O6		C17 H21 N O9		C18 H18 N6 O48		C19 H20 N2 O52		C20 H22 N2 O65		C21 H28 N2 O63		C22 H36 O402		C24 H30 N54 O4	
C16 H20 O8		C17 H21 N O10		C18 H18 N6 O49		C19 H20 N2 O53		C20 H22 N2 O66		C21 H28 N2 O64		C22 H36 O408		C24 H30 N56 O5	
C16 H21 N O3		C17 H21 N O11		C18 H18 N6 O50		C19 H20 N2 O54		C20 H22 N2 O67		C21 H28 N2 O65		C22 H36 O414		C24 H30 N56 O7	
C16 H22 N2 O2		C17 H22 N		C18 H18 N6 O51		C19 H20 N2 O55		C20 H22 N2 O68		C21 H					



S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	
C29 H52 O6		C34 H38 O8		C1 C6 H11 O4		C1 C14 H21 N2 O6		C1 C21 H21 N4 O3		C12 C12 H8 N		C12 D4 C16 H10 N2		C16 D11 Sb C4		F2 C18 H13 N3 O
C29 H21 N O2		C34 H40 O18		C1 C6 H12 N3 O5		C1 C14 H23 N5 O4		C1 C21 H22 N3 O5		C12 C12 H8 O6		C12 D4 C23 H24 O6		C16 P C12 H21 O6		F2 C22 H10 N2
C29 H22 N2 O3		C34 H46 O4		C1 C6 H12 N3 O5		C1 C14 H24 N5 O4		C1 C21 H24 N O5		C12 C12 H10 N2 O7		C12 D16 C10 H6		C16 P C12 H21 O6		F2 C24 H19 N5 O10
C29 H24 N2 O3		C34 H48 O2		C1 C7 H5 N2		C1 C15 H8 N O2		C1 C21 H26 N3 O8		C12 C12 H12 N2 O7			010	C16 P C36 H58 N4		F3 C H
C29 H24 N2 O4		C34 H50 N4 O11		C1 C7 H5 N2		C1 C15 H8 N O2		C1 C21 H29 N4 O8		C12 C12 H12 N2 O8		C12 F C2 N			08	F2 C3 H3 O5
C29 H24 N2 O5		C34 H54 O2		C1 C7 H5 N2		C1 C15 H8 N O2		C1 C22 H16 N3 O2		C12 C12 H15 N3		C12 F3 C16 H9 O8		C16 Sb C4 H11		F3 C2 N O
C29 H24 N2 O6		C34 H54 O8		C1 C7 H10 N O2		C1 C15 H9 N2		C1 C22 H17 O5		C12 C12 H16 O11		C12 F3 C3		C16 Sb C8 H11		F3 C3 H5 O5
C29 H24 N2 O14		C34 H56 O2		C1 C7 H10 N O2		C1 C15 H9 N2		C1 C22 H18 N		C12 C12 H17 N2 O8		C12 F3 C3		C16 Sb C17 N2 O2		F3 C4 H5 O5
C29 H24 N4 O		C34 H56 O3		C1 C7 H10 N3		C1 C15 H9 N4		C1 C22 H18 N O		C12 C12 H20		C12 F8 C12		C18 C10 N2		F3 C4 H3 N2 O2
C29 H24 O2		C35 H24 N4 O5		C1 C7 H12 N O		C1 C15 H10 N		C1 C22 H18 N3 O3		C12 C12 H22 O8		C12 F8 C26 H8 O6		C18 C10 N2 O2		F3 C4 H5 O2
C29 H25 N3 O3		C35 H25 N3 O3		C1 C7 H13 N2		C1 C15 H11 N2 O2		C1 C22 H25 N3 O5		C12 C12 H26 O10		C12 F10 C18 H10		C18 C14 H6		F3 C4 H7 O5
C29 H26 N2 O4		C35 H30 N4 O6		C1 C7 H13 N2		C1 C15 H11 N4 O		C1 C22 H25 N2 O8		C12 C13 O10 O3		C12 F12 C18		C18 Pb2 C16 H10		F3 C4 H9 O5
C29 H26 N2 O5		C35 H30 N4 O7		C1 C7 H13 N2 O4		C1 C15 H11 N4 O6		C1 C22 H27 N2 O6		C12 C13 H17 N3		C12 Ge C4 H8 O			09	F3 C5 H9
C29 H26 N2 O6		C35 H46 O6		C1 C8 H13 N2 O3		C1 C15 H11 O5		C1 C23 H19 N2 O4		C12 C13 H17 N3		C12 Hg C28 H24 N4		C10 Pb2 C16 H8		F3 C5 H10 N
C29 H27 N3 O6		C35 H52 O3		C1 C8 H5 N2		C1 C15 H12 N2 O2		C1 C23 H20		C12 C13 H18 O2			04		09	F3 C6 H7 N2
C29 H27 N5 O7		C35 H56 O9		C1 C8 H5 N2 O2		C1 C15 H12 N3		C1 C23 H20 N		C12 C13 H20 N2 O8						F3 C6 H7 N2 O2
C29 H28 N2 O5		C36 H20 O		C1 C8 H5 O		C1 C15 H12 N3 O2		C1 C23 H26 N3 O5		C12 C14 H9 N3		C12 C34 H22 N10			02	F3 C6 H13 O6
C29 H28 N2 O6		C36 H32		C1 C8 H6 N		C1 C15 H12 N3 O3		C1 C24 H16 N O6		C12 C14 H10 O3			010			F3 C7 H6 N2 O2
C29 H30 N2 O4		C36 H34		C1 C8 H6 N3		C1 C15 H13 N2 O3		C1 C24 H17 O5		C12 C14 H11 N3		C12 C34 H24 N10			02	F3 C8 H5 N2 O2
C29 H30 N2 O5		C36 H34 N2 O6		C1 C8 H7 N2 O2		C1 C15 H13 N2 O3		C1 C24 H18 O4		C12 C14 H12 O2			010			F3 C8 H8 N2 O2
C29 H30 N6 O4		C36 H36 N2 O6		C1 C8 H7 N4 O2		C1 C15 H13 O5		C1 C24 H19 N2 O3		C12 C14 H22 N2 O6		C12 Mg C4 H8 O4		C7 F10 H5 N		F3 C8 H8 N3 O
C29 H36 N4 O9		C36 H38 O11		C1 C8 H8 N O		C1 C15 H14 N O7		C1 C24 H22 N O		C12 Na C16 H13 N2			02	C7 F15 N		F3 C8 H8 N4 O3
C29 H36 O4		C36 H42 O2		C1 C8 H9		C1 C15 H14 N3		C1 C24 H28 N3 O5		C12 Na C16 H13 N2			02	C5 H7		F3 C8 H8 N5 O
C29 H40 O6		C36 H46 O2		C1 C8 H9 O2		C1 C15 H15		C1 C24 H30 N3 O10		C12 C15 H9 N		C12 P C5 H9		C5 H9		F3 C9 H10 N2 O2
C29 H44		C36 H58 O10		C1 C8 H10 N		C1 C15 H16 N2 O2		C1 C25 H26 N O5		C12 C15 H10 N4 O6		C12 P C10 H13 O		C6 H11		F3 C9 H10 N3 O
C29 H52 O4		C37 H26 N2 O2		C1 C8 H10 N O2		C1 C15 H17 N2 O2		C1 C25 H30 N3 O5		C12 C15 H12 N2		C12 P C11 H5 O		C6 H11		F3 C10 H12 N2 O
C30 H18 O2		C37 H28		C1 C8 H12 N2 O2		C1 C15 H18 N3 O5		C1 C26 H12 N3 O5		C12 C15 H12 O		C12 P C12 H17 O		C6 H11		F3 C10 H13 O5
C30 H20		C37 H34 N2 O2		C1 C8 H12 N2 O2		C1 C15 H20 N3 O5		C1 C26 H22 N3 O4		C12 C15 H15 N3 O3		C12 P C12 H18 N O		C6 H11		F3 C10 H13 O6
C30 H20 N2		C37 H36 N4 O4		C1 C8 H13		C1 C15 H21 N2 O3		C1 C26 H22 N3 O5		C12 C16 H6 N2 O2		C12 P C13 H20 N O		C6 H11		F3 C11 H6 N
C30 H20 N2 O2		C37 H40 O3		C1 C8 H14 N3		C1 C15 H23 N2 O6		C1 C26 H32 N3 O5		C12 C16 H8 N2 O2		C12 P C28 H21 N6		C6 H11		F3 C11 H6 N2 O2
C30 H20 O2		C37 H60		C1 C8 H15		C1 C15 H23 O3		C1 C26 H32 N3 O10		C12 C16 H8 N4			0	C6 H11		F3 C11 H6 N3
C30 H22		C38 H30 N4 O8		C1 C8 H17 O		C1 C16 H10 N3		C1 C26 H36 N3 O10		C12 C16 H12 N2 O7		C12 P C28 H21 N6		C6 H11		F3 C11 H6 N4
C30 H22 N2 O6		C38 H32 N2 O4		C1 C8 H17 O2		C1 C16 H11 N2 O7		C1 C27 H21 N4 O2		C12 C16 H12 N2 O7			0	C6 H11		F3 C11 H6 N5 O
C30 H22 N4 O3		C38 H32 N2 O6		C1 C8 H17 O2		C1 C16 H12 N O		C1 C28 H21 N2 O3		C12 C16 H12 O2			0	C6 H11		F3 C11 H6 N6 O
C30 H24 N2 O3		C38 H36		C1 C8 H17 O2		C1 C16 H12 N3 O		C1 C28 H21 N2 O4		C12 C16 H12 O2			0	C6 H11		F3 C11 H6 N7 O
C30 H24 N2 O4		C38 H36 N4 O2		C1 C8 H18 N		C1 C16 H13 N2 O4		C1 C29 H19 O4		C12 C16 H14 N2			0	C6 H11		F3 C11 H6 N8 O
C30 H24 N2 O5		C38 H38 N2 O8 N4		C1 C8 H18 N		C1 C16 H13 N2 O4		C1 C29 H20 N O		C12 C16 H14 N2			0	C6 H11		F3 C11 H6 N9 O
C30 H26 N2 O5		C38 H38 N4 O4		C1 C8 H19 N4		C1 C16 H13 N2 O4		C1 C30 H30 N3 O7		C12 C16 H14 N2			0	C6 H11		F3 C11 H6 N10 O
C30 H26 N2 O6		C38 H39 N O8		C1 C8 H19 N4		C1 C16 H14 N2		C1 C32 H23 N2 O5		C12 C16 H17 N			0	C6 H11		F3 C11 H6 N11 O
C30 H26 N2 O14		C38 H46 O21		C1 C8 H19 N4		C1 C16 H14 N2		C1 C32 H23 N2 O5		C12 C16 H26 N2 O6			0	C6 H11		F3 C11 H6 N12 O
C30 H26 N6		C38 H58 O10		C1 C8 H19 N4		C1 C16 H15 N5 O8		C1 C36 H23 O4		C12 C16 H26 N2 O6			0	C6 H11		F3 C11 H6 N13 O
C30 H27 N3 O4		C39 H34 N2 O6		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N14 O
C30 H27 N3 O6		C39 H40 N4 O6		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N15 O
C30 H27 N3 O7		C39 H42 N6 O4		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N16 O
C30 H28 N2 O4		C39 H66 O2		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N17 O
C30 H28 N2 O6		C40 H32 N2 O6		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N18 O
C30 H28 N2 O12		C40 H34 N4 O10		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N19 O
C30 H28 O8		C40 H36 N2 O6		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N20 O
C30 H30 N3 O6		C40 H38 N2 O6		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N21 O
C30 H31 N3 O7		C40 H38 O15		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N22 O
C30 H32 N3 O5		C40 H42 N4 O4		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N23 O
C30 H32 N3 O7		C40 H44 N6 O4		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N24 O
C30 H34 O4		C40 H46 N10 O2		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N25 O
C30 H36 N6		C41 H44 N4 O4		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N26 O
C30 H36 N6 O10		C41 H56 O7		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N27 O
C30 H38 N2 O4		C41 H62 O12		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N28 O
C30 H38 N10 O8		C42 H28 N2		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N29 O
C30 H38 O6		C42 H30 N2 O6		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N30 O
C30 H46		C42 H40 N2 O6		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N31 O
C30 H46 O8		C42 H42 N2 O12		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N32 O
C30 H46 O13		C42 H42 O10		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N33 O
C30 H47 N O2		C42 H42 O16		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N34 O
C30 H48 N6		C42 H42 O17		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N35 O
C30 H52		C42 H44 N6 O6		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N36 O
C31 H23 N3 O8		C42 H46 N4 O4		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N37 O
C31 H24 N4		C43 H50 O20		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N38 O
C31 H26 N2 O8		C44 H32 N2 O2		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N39 O
C31 H29 N3 O7		C44 H36 O12		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N40 O
C31 H30 O4		C44 H48 N6 O6		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N41 O
C31 H31 N3 O6		C44 H50 N4 O4		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N42 O
C31 H32 N3 O7		C44 H52 O12		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N43 O
C31 H33 O8		C44 H64 O6		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N44 O
C31 H35 N3 O2		C44 H64 O8		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N45 O
C31 H38 N6 O14		C44 H66 O14		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N46 O
C31 H38 O4		C45 H52 N2 O8		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N47 O
C31 H40 N2 O8		C45 H57 N5 O10		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N48 O
C31 H42 N4		C46 H52 N6 O6		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N49 O
C31 H44 O2		C46 H54 N4 O4		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0	C6 H11		F3 C11 H6 N50 O
C31 H46 N2		C46 H58 N8 O10		C1 C8 H19 N4		C1 C16 H15 N2 O2		C1 C36 H23 O4		C12 C16 H34 O10			0			



S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S3	CONT.	S3	CONT.	S3	CONT.	S3	CONT.	S3	CONT.
F10 C5 H N		K C8 H12 N O2		P C8 H19		Pd C8 H6 N4 O2		B2 C12 H12		C10 H7 N O		C13 H19 N		C17 H26 O6		C23 H21 N3 O2	
F10 C15 H2 O4		K C8 H15 O		P C8 H19 O		Sb2 C17 H32		C83 C9 H21		C10 H7 N O3		C13 H20		C17 H28 H6		C23 H23 N O2	
F10 C15 H6		K C9 H16 N O2		P C8 H19 O2		Se C3 H2		B3 C12 H27		C10 H8		C13 H20 N2		C17 H28 H6		C23 H24	
F10 C16 H8		K C10 H10 N		P C8 H20 N O2		Se C4 H4		C83 C18 H15		C10 H8 N2 O		C13 H20 N4 O		C17 H28 H6		C23 H24 N2 O8	
F10 C17 H18 O		K C10 H12 N		P C9 H10 N3 O4		Se C4 H6		C83 C18 H15		C10 H8 N2 O2		C13 H22 O		C17 H28 H6		C23 H24 O3	
F10 C18 H12 O		K C10 H21 O		P C9 H10 N3 O4		Se C4 H8		C83 C18 H15		C10 H8 O		C13 H22 O2		C17 H28 H6		C23 H24 O4	
F10 C19 H6		K C11 H23 O		P C9 H14 N O5		Se C5 H8		C83 C18 H15		C10 H9 N O2		C13 H22 O12		C17 H28 H6		C23 H24 O5	
F10 C20 H8		K C12 H8 N3 O8		P C9 H19 O4		Se C6 H4 O4		B3 F12 C52 H57		C10 H9 N3		C13 H24		C17 H28 H6		C23 H24 O6	
F10 C20 H8 O		K C12 H10 N O4		P C9 H21 O4		Se C6 H12 N2 O4		B3 F12 C57 H51		C10 H9 N3 O		C13 H24 O		C17 H28 H6		C23 H24 O7	
F10 C21 H8		K C12 H16 N O2		P C9 H23 N2		Se C7 H4		B3 F12 C60 H57		C10 H10 N4		C13 H24 O2		C17 H28 H6		C23 H24 O8	
F14 C3 H2		K C12 H25 O		P C10 H10 N4		Se C7 H8 O2		B4 C48 H39 N6 O6		C10 H11 N		C13 H24 O4		C17 H28 H6		C23 H24 O9	
F14 C6		K C14 H14 N O4		P C10 H11 N2 O4		Se C11 H7 N		Br C9 H11		C10 H12 O		C13 H24 O6		C17 H28 H6		C23 H24 O10	
F14 C24		K C15 H16 N O3		P C10 H12 N2 O4		Se C12 H14 N2 O		Br C10 H6 N O4		C10 H12 O2		C13 H24 O8		C17 H28 H6		C23 H24 O11	
F20 Ge2 C24		K C16 H18 N O2		P C10 H15 N4 O2		Se C16 H18		Br C10 H8 N O2		C10 H11 N O2		C13 H24 O10		C17 H28 H6		C23 H24 O12	
Fe C14 H16		K C19 H22 N O2		P C10 H15 O		Se C17 H18 O4		Br C11 H8 N O		C10 H11 N3 O2		C13 H24 O12		C17 H28 H6		C23 H24 O13	
Fe Li C14 H15		K C21 H20 N O2		P C10 H19 O4		Se C20 H18 N2 O		Br C14 H13 N2 O4		C10 H12		C13 H24 O14		C17 H28 H6		C23 H24 O14	
Fe Si C17 H24		Li C4 H8 N		P C10 H23 O2		Se C21 H20 N2 O		Br C15 H10 N O2		C10 H12 N4		C13 H24 O16		C17 H28 H6		C23 H24 O15	
Fe2 C28 H28 N2 O4		Li C5 H5		P C11 H14 N3 O2		Se C21 H20 N2 O		Br C15 H11 N4 O		C10 H12 N4		C13 H24 O18		C17 H28 H6		C23 H24 O16	
Fe2 Pd2 C30 H34		Li C5 H7		P C11 H14 N3 O4		Se2 C10 H4 O8		Br C15 H15 N2 O4		C10 H12 O		C13 H24 O20		C17 H28 H6		C23 H24 O17	
Ge C4 H12 O4		Li C5 H9		P C11 H15 O2		Se2 C14 H12 O8		Br C17 H13 O		C10 H14 N4		C13 H24 O22		C17 H28 H6		C23 H24 O18	
Ge C5 H12		Li C6 H7		P C11 H16 N O		Se2 Sn C4 H12		Br C1 C13 H11 N O3		C10 H14 N4 O		C13 H24 O24		C17 H28 H6		C23 H24 O19	
Ge C8 H19 N		Li C6 H7 N2		P C11 H17 O3		Se2 Sn C10 H24		Br K C14 H12 N2		C10 H14 N4 O2		C13 H24 O26		C17 H28 H6		C23 H24 O20	
Ge C14 H16 O4		Li C6 H7 N2		P C11 H18 N O5		Se2 Sn C14 H16		Br K C14 H12 N2		C10 H14 N4 O4		C13 H24 O28		C17 H28 H6		C23 H24 O21	
Ge C16 H14 N2		Li C7 H4 N		P C11 H23 O4		Si C2 H8		Br2 K C14 H11 N2		C10 H14 N4 O6		C13 H24 O30		C17 H28 H6		C23 H24 O22	
Ge C16 H20 O4		Li C7 H9 O2		P C12 H12 N2		Si C3 H9 N O4		Br2 K C14 H11 N2		C10 H14 N4 O8		C13 H24 O32		C17 H28 H6		C23 H24 O23	
Ge C26 H24 O4		Li C7 H13 O		P C12 H13 O		Si C4 H9 N3 O4		Br2 P C14 H15 N2		C10 H14 N4 O10		C13 H24 O34		C17 H28 H6		C23 H24 O24	
Ge C26 H38 N4 O4		Li C8 H11 O2		P C12 H15 N2 O2		Si C5 H12				C10 H14 N4 O12		C13 H24 O36		C17 H28 H6		C23 H24 O25	
Hg C3 H6 O		Li C8 H15 O		P C12 H15 N2 O4		Si C5 H15 N3 O2				C10 H14 N4 O14		C13 H24 O38		C17 H28 H6		C23 H24 O26	
Hg C16 H13 N		Li C8 H15 O2		P C12 H15 N2 O6		Si C7 H17 N				C10 H14 N4 O16		C13 H24 O40		C17 H28 H6		C23 H24 O27	
Hg C19 H19 N		Li C8 H15 O2		P C12 H15 N2 O8		Si C7 H17 N				C10 H14 N4 O18		C13 H24 O42		C17 H28 H6		C23 H24 O28	
Hg C21 H15 N		Li C9 H10 N		P C12 H15 N2 O10		Si C10 H20				C10 H14 N4 O20		C13 H24 O44		C17 H28 H6		C23 H24 O29	
Hg C22 H15 N3		Li C9 H10 N		P C12 H15 N2 O12		Si C11 H22				C10 H14 N4 O22		C13 H24 O46		C17 H28 H6		C23 H24 O30	
Hg C22 H17 N		Li C9 H15 O		P C12 H15 N2 O14		Si C11 H22 O				C10 H14 N4 O24		C13 H24 O48		C17 H28 H6		C23 H24 O31	
Hg C22 H17 N O		Li C10 H9 N2		P C12 H15 N2 O16		Si C11 H22 O2				C10 H14 N4 O26		C13 H24 O50		C17 H28 H6		C23 H24 O32	
Hg C28 H24 N6 O8		Li C10 H12 N		P C12 H15 N2 O18		Si C12 H10 N6 O6				C10 H14 N4 O28		C13 H24 O52		C17 H28 H6		C23 H24 O33	
Hg C28 H26 N4 O4		Li C10 H13		P C12 H15 N2 O20		Si C12 H12 N				C10 H14 N4 O30		C13 H24 O54		C17 H28 H6		C23 H24 O34	
Hg C30 H30 N4 O4		Li C10 H15		P C12 H15 N2 O22		Si C12 H12 N2				C10 H14 N4 O32		C13 H24 O56		C17 H28 H6		C23 H24 O35	
Hg C15 H16 O		Li C10 H18 N		P C12 H15 N2 O24		Si C12 H12 N2 O2				C10 H14 N4 O34		C13 H24 O58		C17 H28 H6		C23 H24 O36	
IC5 H4 N O		Li C11 H13 O		P C12 H15 N2 O26		Si C13 H26 O2				C10 H14 N4 O36		C13 H24 O60		C17 H28 H6		C23 H24 O37	
IC6 H10 N		Li C11 H15		P C12 H15 N2 O28		Si C14 H28 O2				C10 H14 N4 O38		C13 H24 O62		C17 H28 H6		C23 H24 O38	
IC7 H12 N		Li C11 H17 O2		P C12 H15 N2 O30		Si C15 H22				C10 H14 N4 O40		C13 H24 O64		C17 H28 H6		C23 H24 O39	
IC8 H14 N		Li C11 H20 N O2		P C12 H15 N2 O32		Si C15 H30 O2				C10 H14 N4 O42		C13 H24 O66		C17 H28 H6		C23 H24 O40	
IC9 H13 N4		Li C12 H15 N		P C12 H15 N2 O34		Si C15 H31 N				C10 H14 N4 O44		C13 H24 O68		C17 H28 H6		C23 H24 O41	
IC9 H16 N		Li C12 H15 N2		P C12 H15 N2 O36		Si C15 H32 O2				C10 H14 N4 O46		C13 H24 O70		C17 H28 H6		C23 H24 O42	
IC10 H9 N4 O3		Li C12 H22 N		P C12 H15 N2 O38		Si C16 H20 N2 O5				C10 H14 N4 O48		C13 H24 O72		C17 H28 H6		C23 H24 O43	
IC10 H13 N2		Li C12 H22 N2		P C12 H15 N2 O40		Si C16 H33 N O				C10 H14 N4 O50		C13 H24 O74		C17 H28 H6		C23 H24 O44	
IC11 H18 N		Li C13 H9		P C12 H15 N2 O42		Si C17 H22 N2 O4				C10 H14 N4 O52		C13 H24 O76		C17 H28 H6		C23 H24 O45	
IC12 H13 N2 O		Li C13 H11 O		P C12 H15 N2 O44		Si C18 H27 N O6				C10 H14 N4 O54		C13 H24 O78		C17 H28 H6		C23 H24 O46	
IC12 H14 N		Li C13 H11 O2		P C12 H15 N2 O46		Si C18 H36 O				C10 H14 N4 O56		C13 H24 O80		C17 H28 H6		C23 H24 O47	
IC12 H16 N O2		Li C13 H23 O2		P C12 H15 N2 O48		Si C19 H25 N2 O				C10 H14 N4 O58		C13 H24 O82		C17 H28 H6		C23 H24 O48	
IC13 H11 O2		Li C13 H24 N2 O2		P C12 H15 N2 O50		Si C19 H26 N2 O4				C10 H14 N4 O60		C13 H24 O84		C17 H28 H6		C23 H24 O49	
IC13 H16 N		Li C14 H27		P C12 H15 N2 O52		Si C20 H24				C10 H14 N4 O62		C13 H24 O86		C17 H28 H6		C23 H24 O50	
IC14 H18 N		Li C19 H21		P C12 H15 N2 O54		Si C20 H32 O2				C10 H14 N4 O64		C13 H24 O88		C17 H28 H6		C23 H24 O51	
IC15 H20 N		Li C24 H37		P C12 H15 N2 O56		Si C21 H26				C10 H14 N4 O66		C13 H24 O90		C17 H28 H6		C23 H24 O52	
IC15 H20 N O2		Li2 C8 H4		P C12 H15 N2 O58		Si C22 H32 N2 O8				C10 H14 N4 O68		C13 H24 O92		C17 H28 H6		C23 H24 O53	
IC16 H12 N3 O		Li2 C16 H8		P C12 H15 N2 O60		Si C22 H33 N2 O6				C10 H14 N4 O70		C13 H24 O94		C17 H28 H6		C23 H24 O54	
IC16 H16 N O		Li2 C18 H30 N2 O4		P C12 H15 N2 O62		Si C23 H30 O				C10 H14 N4 O72		C13 H24 O96		C17 H28 H6		C23 H24 O55	
IC17 H14 N3 O		Li2 C24 H12 N2		P C12 H15 N2 O64		Si C24 H37				C10 H14 N4 O74		C13 H24 O98		C17 H28 H6		C23 H24 O56	
IC17 H24 N O		Mg C32 H26 N4 O4		P C12 H15 N2 O66		Si C25 H23				C10 H14 N4 O76		C13 H24 O100		C17 H28 H6		C23 H24 O57	
IC18 H17 N4 O3		Mn C32 H26 N4 O4		P C12 H15 N2 O68		Si C26 H21 N2				C10 H14 N4 O78		C13 H24 O102		C17 H28 H6		C23 H24 O58	
IC19 H18 N3		Mo C32 H26 N4 O8		P C12 H15 N2 O70		Si C26 H24 N2 O3				C10 H14 N4 O80		C13 H24 O104		C17 H28 H6		C23 H24 O59	
IC19 H19 N4 O3		Na C7 H9 O2		P C12 H15 N2 O72		Si C26 H25 N4 O7				C10 H14 N4 O82		C13 H24 O106		C17 H28 H6		C23 H24 O60	
IC20 H20 N3		Na C8 H11 O2		P C12 H15 N2 O74		Si C26 H28 N O5				C10 H14 N4 O84		C13 H24 O108		C17 H28 H6		C23 H24 O61	
IC20 H21 N4 O3		Na C8 H11 O4		P C12 H15 N2 O76		Si C26 H48 N3 O6				C10 H14 N4 O86		C13 H24 O110		C17 H28 H6		C23 H24 O62	
IC20 H26 N3		Na C9 H8 N O4		P C12 H15 N2 O78		Si C27 H26 N O4				C10 H14 N4 O88		C13 H24 O112		C17 H28 H6		C23 H24 O63	
IC21 H22 N3		Na C9 H13 N2 O		P C12 H15 N2 O80		Si C27 H27				C10 H14 N4 O90		C13 H24 O114		C17 H28 H6		C23 H24 O64	
IC22 H23 N4 O3		Na C10 H10 N O4		P C12 H15 N2 O82		Si C27 H27 O2				C10 H14 N4 O92		C13 H24 O116		C17 H28 H6		C23 H24 O65	
IC23 H27 O10		Na C10 H10 N3 O4		P C12 H15 N2 O84		Si C27 H27 O2				C10 H14 N4 O94		C13 H24 O118		C17 H28 H6		C23 H24 O66	
IC23 H30 N3		Na C10 H15 N2 O		P C12 H15 N2 O86		Si C28 H23 N6 O2				C10 H14 N4 O96		C13 H24 O120		C17 H28 H6		C23 H24 O67	
IC24 H32 N3		Na C12 H15 O4		P C12 H15 N2 O88		Si C28 H24 N5				C10 H14 N4 O98		C13 H24 O122		C17 H28 H6		C23 H24 O68	
IC25 H34 N3		Na C13 H11 O2		P C12 H15 N2 O90		Si C28 H28 N O4				C10 H14 N4 O100		C13 H24 O124		C17 H28 H6		C23 H24 O69	
IC26 H28 N3		Na C13 H17 O		P C12 H15 N2 O92		Si C28 H29 O2				C10 H14 N4 O102		C13 H24 O126		C17 H28 H6		C23 H24 O70	
IC26 H36 N3		Na C14 H15 N2 O		P C12 H15 N2 O94		Si C29 H31 O2				C10 H14 N4 O104		C13 H24 O128		C17 H28 H6		C23 H24 O71	
IC27 H30 N3		Na C14 H17 N2 O2		P C12 H15 N2 O96		Si C29 H32 O4				C10 H14 N4 O106		C13 H24 O130		C17 H28 H6		C23 H24 O72	
IC27 H38 N3		Na C14 H18 N3 O		P C12 H15 N2 O98		Si C32 H37 O2				C10 H14 N4 O108		C13 H24 O132		C17 H28 H6		C23 H24 O73	
IC28 H30 N3		Na C16 H15 N2 O2		P C12 H15 N2 O100		Si C33 H28 N3 O6				C10 H14 N4 O110		C13 H24 O134		C17 H28 H6		C23 H24 O74	
IC28 H30 N3 O		Na C16 H18 N O4		P C12 H15 N2 O102		Si C33 H30 N3 O4				C10 H14 N4 O112		C13 H24 O136		C17 H28 H6		C23 H24 O75	
IC28 H32 N3		Na C16 H19 N2 O		P C12 H15 N2 O104		Si C33 H33 N6 O10				C10 H14 N4 O114		C13 H24 O138		C17 H28 H6		C23 H24 O76	
IC28 H38 N3		Na C16 H23 N2 O		P C													



S3	CONT.	S3	CONT.	S4	CONT.	S4	CONT.	S6	CONT.	Sb	CONT.	Sb	CONT.	Se	CONT.
Cl C16 H15 N2		F6 Si C H3 N3 O3		C8 H14		C21 H16 N2 O		F P C6 H16 O3		C16 C23 H31 O		Si C42 H35 O		C5 H4 O2	
Cl C16 H15 N4 O		F7 P4 N7		C8 H14 O4		C21 H22		F P C6 H16 O4		C16 C26 H35 O17		Si C13 H27		C5 H5 N O	
Cl C16 H17 N4		F9 P5 N8		C8 H14 O6		C21 H26 N2 O		F2 C12 H20 O6		C16 C28 H36 N3 O				C5 H6 N2 O2	
Cl C17 H19 N4 O		F18 C24		C8 H16		C21 H28 N8		F2 C14 H24 O6		C16 C28 H36 N3 O				C5 H9 N2 O2	
Cl C18 H13 N2 O2		F6 C48 H39 N6 O6		C8 H18 N4 O11		C22 H4 O3		F2 C14 H24 O6		C16 C30 H10 H7 N				C5 H10 O3	
Cl C18 H18 N		Ge C9 H14 O6		C8 H18 N8		C22 H6 O4		F3 C14 H13 N4 O4		C16 C32 H12 H1 N				C5 H11 N O	
Cl C18 H18 N O		Ge C11 H18		C9 H9 N O2		C22 H19 N O5		F4 C5 H6		C16 C34 H17 H2				C5 H11 N O2	
Cl C18 H19		Ge C12 H20 O6		C9 H13 N3		C22 H20 N2 O2		F6 C2		C16 C36 H12 H6				C5 H12 N O	
Cl C19 H32 N5		Ge C15 H26		C9 H13 N3 O2		C22 H20 N4 O4		F6 C3 H2 N2 O		C16 C38 H16 O4				C5 H12 N O2	
Cl C20 H13 N2 O2		Cl C5 H7		C9 H14		C22 H22 O6		Ge C28 H16 N4		C16 C40 H17 N				C5 H13 N	
Cl C20 H17 N2 O		Cl C6 H9		C9 H15 N3		C22 H24		Ge C216 H22 O		C16 C42 H18 O2				C5 H14 N2 O	
Cl C21 H15 N2 O3		Cl C7 H9		C9 H16		C22 H26 N2 O4		C30 H44 O4		C16 C44 H12				C5 H15 N3 O	
Cl C21 H18 N O		Cl C7 H11		C9 H20 H8		C22 H30 N2 O4		C36 H6		C16 C46 H12 O2				C5 H16 N3 O	
Cl C22 H18 N3 O2		Cl C8 H11		C10 H9 N O2		C22 H38 O		C42 H36 N6		C16 C48 H12 N6				C5 H17 N2 O3	
Cl C22 H19		C9 H13		C10 H9 N3		C22 H42 N8		C42 H62 O2		C16 C50 H19 N3				C5 H18 N4 O	
Cl C24 H16 N O5		C10 H9		C10 H10		C23 H21 N3 O4		C42 H78 O12		C16 C52 H27 O				C5 H19 N3 O	
F6 C14 H15 O4		C11 H11		C10 H12		C24 H24 O4		C48 H42		C16 C54 H39 O2				C5 H20 N2 O	
Ge C21 H12 N3		C11 H13		C10 H12 O		C24 H26 O2		C58 H54 N4 O6		C16 C56 H41 O1				C5 H21 N5	
Cl K C15 H14 N2		C13 H13 N2		C10 H13 N3 O2		C24 H28		C60 H66		C16 C58 H46				C5 H22 N2	
		C13 H17		C10 H14 N2 O2		C24 H30 N2 O4		C72 H138 O18		C16 C60 H51				C5 H23 N3 O2	
		C15 H11		C10 H15 N3		C24 H32 N2 O2		C84 H162		C16 C62 H53 O2				C5 H24 N4 O	
		C15 H11 N4 O		C10 H15 N3 O2		C24 H34 O8		C12 C12 H14 O21		C16 C64 H54 O2				C5 H25 N5	
		C15 H24 N3		C10 H16 N3		C24 H36 O2		F20 Ge4 C24		C16 C66 H56 N				C5 H26 N6	
		Sn C3 H9		C10 H18		C24 H38 O2		P C15 H30 N3		C16 C68 H58 N2				C5 H27 N7	
		Cl C2 H23 N3		C10 H18 O8		C24 H40 N2 O2		P C9 H21		C16 C70 H59 N2				C5 H28 N8	
		Cl C24 H25 N3		C10 H20 O2		C24 H42 N4 O8		P C10 H21 N2 O		C16 C72 H61 N2				C5 H29 N9	
		Cl C26 H27 N3		C10 H22 N8		C24 H44 O		P C21 H18		C16 C74 H62 N2				C5 H30 N10	
		Cl C21 H18		C11 H11 N2		C24 H46 N4		P C23 H13 N4		C16 C76 H64 N2				C5 H31 N11	
		Cl C24 H18 O6		C11 H12 N2 O2		C24 H48 N4 O2		P C28 H15 N4		C16 C78 H66 N2				C5 H32 N12	
		Cl C24 H24 O3		C11 H13 N3		C24 H50 N2 O9		P C31 H21 N4 O3		C16 C80 H68 N2				C5 H33 N13	
		Cl C2 H8 O4		C11 H14 N2 O		C25 H30		P C31 H21 N4 O3		C16 C82 H70 N2				C5 H34 N14	
		Cl C8 H6 N4		C11 H15 N3 O2		C25 H32 N2		P C31 H21 N4 O3		C16 C84 H72 N2				C5 H35 N15	
		Cl C11 H8 O		C11 H16 N3		C25 H34 N2 O4		P C31 H21 N4 O3		C16 C86 H74 N2				C5 H36 N16	
		Cl C12 H15 N O3		C11 H18 N2 O		C25 H36 N2		P C31 H21 N4 O3		C16 C88 H76 N2				C5 H37 N17	
		Cl C13 H17 N O3		C11 H19 N3		C25 H38 N2		P C31 H21 N4 O3		C16 C90 H78 N2				C5 H38 N18	
		Cl C14 H12 N2 O4		C11 H20 N2 O		C25 H40 N2		P C31 H21 N4 O3		C16 C92 H80 N2				C5 H39 N19	
		Cl C15 H12		C11 H21 N3		C25 H42 N2 O2		P C31 H21 N4 O3		C16 C94 H82 N2				C5 H40 N20	
		Cl C15 H12 N2		C11 H22 N4		C25 H44 N2 O2		P C31 H21 N4 O3		C16 C96 H84 N2				C5 H41 N21	
		Cl C16 H10 N2 O3		C11 H23 N5		C25 H46 N2 O2		P C31 H21 N4 O3		C16 C98 H86 N2				C5 H42 N22	
		Cl C16 H12		C11 H24 N6		C25 H48 N2 O2		P C31 H21 N4 O3		C16 C100 H88 N2				C5 H43 N23	
		Cl C16 H13 N O2		C11 H25 N7		C25 H50 N2 O2		P C31 H21 N4 O3		C16 C102 H90 N2				C5 H44 N24	
		Cl C16 H15 N O3		C11 H26 N8		C25 H52 N2 O2		P C31 H21 N4 O3		C16 C104 H92 N2				C5 H45 N25	
		Cl C17 H12 O		C11 H27 N9		C25 H54 N2 O2		P C31 H21 N4 O3		C16 C106 H94 N2				C5 H46 N26	
		Cl C18 H10 O2		C11 H28 N10		C25 H56 N2 O2		P C31 H21 N4 O3		C16 C108 H96 N2				C5 H47 N27	
		Cl C18 H12 O2		C11 H29 N11		C25 H58 N2 O2		P C31 H21 N4 O3		C16 C110 H98 N2				C5 H48 N28	
		Cl C18 H18 N2 O2		C11 H30 N12		C25 H60 N2 O2		P C31 H21 N4 O3		C16 C112 H100 N2				C5 H49 N29	
		Cl C19 H14 N2		C11 H31 N13		C25 H62 N2 O2		P C31 H21 N4 O3		C16 C114 H102 N2				C5 H50 N30	
		Cl C20 H12 N2 O2		C11 H32 N14		C25 H64 N2 O2		P C31 H21 N4 O3		C16 C116 H104 N2				C5 H51 N31	
		Cl C2 H20 N4 O8		C11 H33 N15		C25 H66 N2 O2		P C31 H21 N4 O3		C16 C118 H106 N2				C5 H52 N32	
		Cl C2 H4 H8		C11 H34 N16		C25 H68 N2 O2		P C31 H21 N4 O3		C16 C120 H108 N2				C5 H53 N33	
		Cl C2 H4 H11 N2		C11 H35 N17		C25 H70 N2 O2		P C31 H21 N4 O3		C16 C122 H110 N2				C5 H54 N34	
				C11 H36 N18		C25 H72 N2 O2		P C31 H21 N4 O3		C16 C124 H112 N2				C5 H55 N35	
				C11 H37 N19		C25 H74 N2 O2		P C31 H21 N4 O3		C16 C126 H114 N2				C5 H56 N36	
				C11 H38 N20		C25 H76 N2 O2		P C31 H21 N4 O3		C16 C128 H116 N2				C5 H57 N37	
				C11 H39 N21		C25 H78 N2 O2		P C31 H21 N4 O3		C16 C130 H118 N2				C5 H58 N38	
				C11 H40 N22		C25 H80 N2 O2		P C31 H21 N4 O3		C16 C132 H120 N2				C5 H59 N39	
				C11 H41 N23		C25 H82 N2 O2		P C31 H21 N4 O3		C16 C134 H122 N2				C5 H60 N40	
				C11 H42 N24		C25 H84 N2 O2		P C31 H21 N4 O3		C16 C136 H124 N2				C5 H61 N41	
				C11 H43 N25		C25 H86 N2 O2		P C31 H21 N4 O3		C16 C138 H126 N2				C5 H62 N42	
				C11 H44 N26		C25 H88 N2 O2		P C31 H21 N4 O3		C16 C140 H128 N2				C5 H63 N43	
				C11 H45 N27		C25 H90 N2 O2		P C31 H21 N4 O3		C16 C142 H130 N2				C5 H64 N44	
				C11 H46 N28		C25 H92 N2 O2		P C31 H21 N4 O3		C16 C144 H132 N2				C5 H65 N45	
				C11 H47 N29		C25 H94 N2 O2		P C31 H21 N4 O3		C16 C146 H134 N2				C5 H66 N46	
				C11 H48 N30		C25 H96 N2 O2		P C31 H21 N4 O3		C16 C148 H136 N2				C5 H67 N47	
				C11 H49 N31		C25 H98 N2 O2		P C31 H21 N4 O3		C16 C150 H138 N2				C5 H68 N48	
				C11 H50 N32		C25 H100 N2 O2		P C31 H21 N4 O3		C16 C152 H140 N2				C5 H69 N49	
				C11 H51 N33		C25 H102 N2 O2		P C31 H21 N4 O3		C16 C154 H142 N2				C5 H70 N50	
				C11 H52 N34		C25 H104 N2 O2		P C31 H21 N4 O3		C16 C156 H144 N2				C5 H71 N51	
				C11 H53 N35		C25 H106 N2 O2		P C31 H21 N4 O3		C16 C158 H146 N2				C5 H72 N52	
				C11 H54 N36		C25 H108 N2 O2		P C31 H21 N4 O3		C16 C160 H148 N2				C5 H73 N53	
				C11 H55 N37		C25 H110 N2 O2		P C31 H21 N4 O3		C16 C162 H150 N2				C5 H74 N54	
				C11 H56 N38		C25 H112 N2 O2		P C31 H21 N4 O3		C16 C164 H152 N2				C5 H75 N55	
				C11 H57 N39		C25 H114 N2 O2		P C31 H21 N4 O3		C16 C166 H154 N2				C5 H76 N56	
				C11 H58 N40		C25 H116 N2 O2		P C31 H21 N4 O3		C16 C168 H156 N2				C5 H77 N57	
				C11 H59 N41		C25 H118 N2 O2		P C31 H21 N4 O3		C16 C170 H158 N2				C5 H78 N58	
				C11 H60 N42		C25 H120 N2 O2		P C31 H21 N4 O3		C16 C172 H160 N2				C5 H79 N59	
				C11 H61 N43		C25 H122 N2 O2		P C31 H21 N4 O3		C16 C174 H162 N2				C5 H80 N60	
				C11 H62 N44		C25 H124 N2 O2		P C31 H21 N4 O3		C16 C176 H164 N2				C5 H81 N61	
				C11 H63 N45		C25 H126 N2 O2		P C31 H21 N4 O3		C16 C178 H166 N2				C5 H82 N62	
				C11 H64 N46		C25 H128 N2 O2		P C31 H21 N4 O3		C16 C180 H168 N2				C5 H83 N63	
				C11 H65 N47		C25 H130 N2 O2		P C31 H21 N4 O3		C16 C182 H170 N2				C5 H84 N64	
				C11 H66 N48		C25 H132 N2 O2		P C31 H21 N4 O3		C16 C184 H172 N2				C5 H85 N65	
				C11 H67 N49		C25 H134 N2 O2		P C31 H21 N4 O3		C16 C186 H174 N2				C5 H86 N66	
				C11 H68 N50		C25 H136 N2 O2		P C31 H21 N4 O3		C16 C188 H176 N2				C5 H87 N67	
				C11 H69 N51		C25 H138 N2 O2		P C31 H21 N4 O3		C16 C190 H178 N2				C5 H88 N68	
				C11 H70 N52		C25 H140 N2 O2		P C31 H21 N4 O3		C16 C192 H180 N2				C5 H89 N69	
				C11 H71 N53		C25 H142 N2 O2		P C31 H21 N4 O3		C16 C194 H182 N2				C5 H90 N70	
				C11 H72 N54		C25 H144 N2 O2		P C31 H21 N4 O3		C16 C196 H184 N2				C5 H91 N71	
				C11 H73 N55		C25 H146 N2 O2		P C31 H21 N4 O3		C16 C198 H186 N2				C5 H92 N72	
				C11 H74 N56		C25 H148 N2 O2		P C31 H21 N4 O3		C16 C200 H188 N2				C5 H93 N73	
				C11 H75 N57		C25 H150 N2 O2		P C31 H21 N4 O3		C16 C202 H190 N2				C5 H94 N74	
				C11 H76 N58		C25 H152 N2 O2		P C31 H21 N4 O3		C16 C204 H192 N2				C5 H95 N75	
				C11 H77 N59		C25 H154 N2 O2		P C31 H21 N4 O3		C16 C206 H194 N2				C5 H96 N76	
				C11 H78 N60		C25 H156 N2 O2		P C31 H21 N4 O3		C16 C208 H196 N2				C5 H97 N77	
				C11 H79 N61		C25 H158 N2 O2		P C31 H21 N4 O3		C16 C210 H198 N2				C5 H98 N78	
				C11 H80 N62		C25 H160 N2 O2		P C31 H21 N4 O3		C16 C212 H200 N2				C5 H99 N79	
				C11 H81 N63		C25 H162 N2 O2		P C31 H21 N4 O3		C16 C214 H202 N2				C5 H100 N80	
				C11 H82 N64		C25 H164 N2 O2		P C31 H21 N4 O3		C16 C216 H204 N2				C5 H101 N81	



Se	CONT.	Se	CONT.	Se	CONT.	Se	CONT.	Se	CONT.	Se2	CONT.	Si	CONT.	Si	CONT.	Si	CONT.
C11 H15 N5 O5		C17 H15 N O2		C15 H19 O3		C11 H13		C21 H23 N O3		C9 H15 N O4		Br C13 F5 S C2 H3		C8 H19 N O		C11 H24	
C11 H16 O		C17 H16		C16 H12 N O		C11 H17		C24 H16 O2		C10 H17 N O4		Br F F C36 H28 N		C8 H19 N O2		C11 H24 O	
C11 H16 O5		C17 H16 N2 O6		C13 H31 N2 O4		C12 H15		C26 H14 O2		C11 H17 N O4		Br F5 S C5 H12		C8 H20		C11 H24 O2	
C11 H17 N		C17 H16 O		C17 H12 N3 O4		C12 H19		S2 C3 H2		S C14 H17 N O4		Br Mg C10 H19		C8 H20 N2 O2		C11 H24 O3	
C11 H21 N O		C17 H17 N5 O6		C17 H17		C12 H19 O		S2 C4 H4		S C18 H22 O3		Br Mg C12 H23		C8 H20 N4 O2		C11 H25 N	
C11 H22 O		C17 H18 N4 O4		C17 H17 O		C13 H11		S2 C4 H6		S C20 H21 N O4		Br Mg C17 H19		C8 H20 N4 O3		C11 H25 N O	
C11 H22 O3		C17 H18 N6 O7		C17 H25 O2		C13 H11 O		S2 C5 H8		S2 C6 H4 O8		Br Mg C21 H29		C8 H20 O		C11 H26	
C12 H8 N2		C17 H18 O		C18 H19 O		C13 H15 O		S2 C6 H4 O2		S2 C14 H12 O8		Br P C8 H21 N		C8 H20 O2		C11 H26 O	
C12 H10 O2		C17 H18 O5		C18 H27 O2		C13 H19		S2 C6 H12 N2 O4		S2 Sn C4 H12		Br P C27 H28 O3		C8 H20 O4		C11 H26 O5	
C12 H10 O4		C17 H20		C18 H29		C15 H15 O		S2 C7 H4		S2 Sn C10 H24		Br S C6 H11 N2		C8 H21 N		C11 H27 N	
C12 H11 N O		C17 H20 O		C18 H29 O2		C16 H19		S2 C7 H8 O2		S2 Sn C14 H16		Br S C6 H11 N2		C9 H11 N O		C11 H27 N O3	
C12 H12 N2		C17 H20 O3		C19 H23 N2 O4		C17 H21		S2 C11 H7 N		Sn C14 H16		Br S C10 H12 N3		C9 H12		C12 H10	
C12 H12 N4 O2		C17 H22		C22 H18 N O4		C17 H21		S2 C12 H14 N2 O				Br S C10 H13 N2		C9 H13 N3 O		C12 H14 N4	
C12 H13 N		C17 H22 N2 O9		C27 H20 N O4		C17 H21		S2 C16 H18				Br S C11 H19 O3		C9 H14 O		C12 H15 N O	
C12 H13 N O		C17 H26 O		C25 H25 O5		C17 H21		S2 C17 H18 O4				Br S C13 H17 O2		C9 H14 O2		C12 H15 N O3	
C12 H13 N O2		C17 H26 O2		C36 H28 N O4		C18 H23		S2 C20 H18 N2 O				Br S C15 H23 O2		C9 H14 O3		C12 H15 N O4	
C12 H14		C17 H28		C38 H30 N O4		C19 H25		S2 C21 H20 N2 O				Br S C16 H25 O2		C9 H15 N O		C12 H16 O	
C12 H14 O		C17 H28 O		C3 C14 H14 O2		C19 H25		S2 C22 H20 N2 O				Br S C17 H27 O2		C9 H16		C12 H16 O2	
C12 H15 N O		C17 H28 O		C3 C12 H12 O2		C19 H25		S2 C23 H18 N2 O				Br S C18 H19 N2		C9 H16 O2		C12 H16 O3	
C12 H16 N4 O4		C18 H12		C4 H8 O2		C19 H25		S2 C24 H18 N2 O				Br S C19 H21 N2		C9 H16 O3		C12 H17 N	
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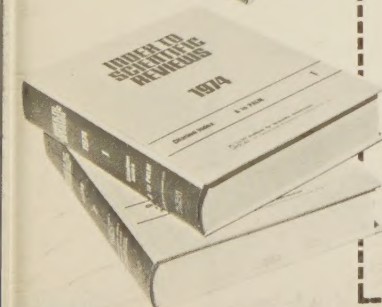
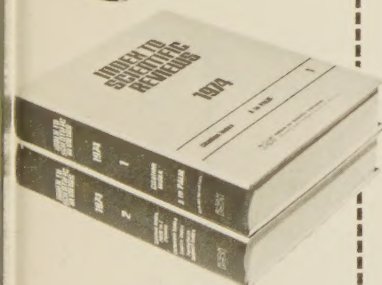
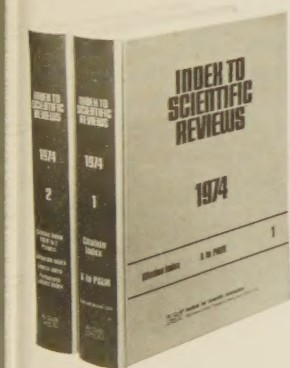
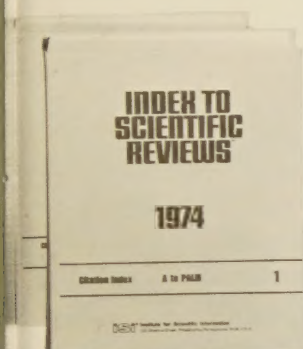
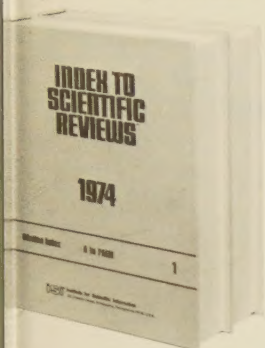
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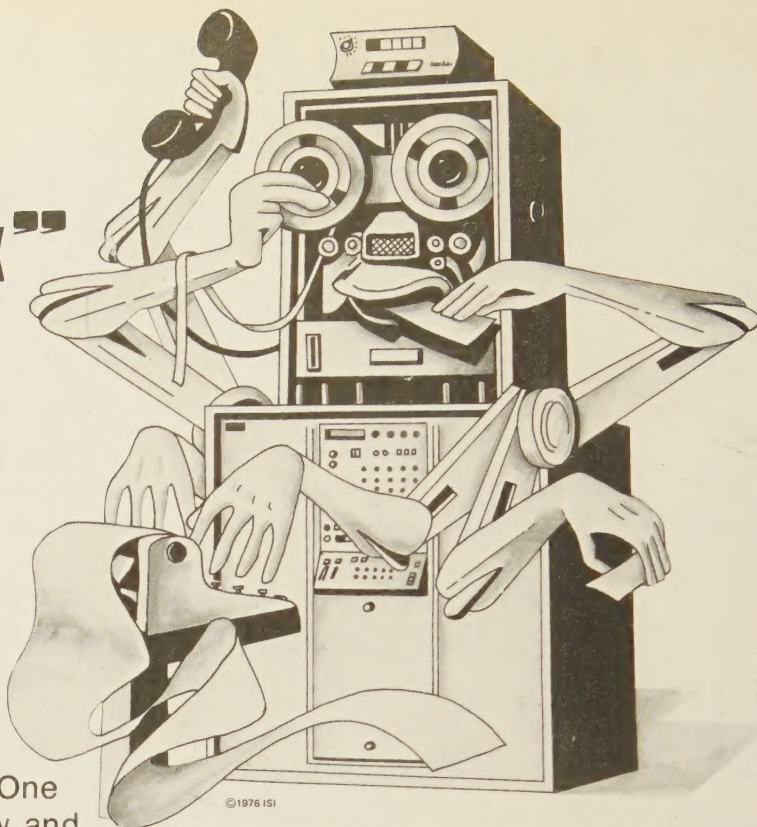
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